

SACRAMENTO RIVER, CA (INCLUDING COMMERCE OF SACRAMENTO RIVER DEEPWATER SHIP CHANNEL
AND THE PORT OF SACRAMENTO, CA)

Section Included: From mouth of river to Red Bluff via river route, a distance of 248 miles; from mouth of Cache Slough to Washington Lake via Sacramento River Deepwater Ship Channel, a distance of 29.9 miles. Controlling Depth: Mouth of river to Cache Slough, 29 feet; mouth of Cache Slough to Washington Lake via Sacramento River Deepwater Ship Channel, 29 feet.; mouth of Cache Slough to Sacramento via river route, 10 feet; Sacramento to Colusa, 6 feet in low water season; Colusa to Chico Landing, 3 feet., Chico Landing to Red Bluff, 1.5 feet. Project Depth: 30 feet from mouth of river to Cache Slough; 30 feet from Cache Slough to Washington Lake via Sacramento River Deepwater Ship Channel; 10 feet from mouth of Cache Slough to Sacramento via river route; 6 feet from Sacramento to Colusa; 5 feet. from Colusa to Chico Landing; such depths as practicable from Chico Landing to Red Bluff.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	1,160	1995	1,171	1998	946	2001	690
1993	1,094	1996	1,289	1999	925		
1994	1,573	1997	1,178	2000	867		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Foreign		Canadian		Domestic
		Inbound*	Outbound	Inbound	Outbound	Internal
						Inbound Upbound
Total, all commodities	690	121	506	30	12	21
Total chemicals and related products	98	57	---	30	12	---
Subtotal fertilizers	86	57	---	30	---	---
3110 nitrogenous fert.	86	57	---	30	---	---
Subtotal other chemicals and related products	12	---	---	---	12	---
3299 chem. products nec	12	---	---	---	12	---
Total crude materials, inedible except fuels	229	48	160	---	---	21
Subtotal forest products, wood and chips	206	46	160	---	---	---
4161 wood chips	160	---	160	---	---	---
4170 wood in the rough	26	26	---	---	---	---
4189 lumber	20	20	---	---	---	---
Subtotal soil, sand, gravel, rock and stone	5	2	---	---	---	3
4331 sand & gravel	5	2	---	---	---	3
Subtotal marine shells	18	---	---	---	---	18
4515 marine shells	18	---	---	---	---	18
Total primary manufactured goods	16	16	---	---	---	---
Subtotal lime, cement and glass	0	0	---	---	---	---
5240 glass & glass prod.	0	0	---	---	---	---
5290 misc. mineral prod.	0	0	---	---	---	---
Subtotal primary wood products	16	16	---	---	---	---
5540 primary wood prod.	16	16	---	---	---	---
Total food and farm products	345	---	345	---	---	---
Subtotal grain	337	---	337	---	---	---
6241 wheat	36	---	36	---	---	---
6442 rice	301	---	301	---	---	---
Subtotal oilseeds	8	---	8	---	---	---
6590 oilseeds nec	8	---	8	---	---	---
Total all manufactured equipment, machinery and products	2	1	1	---	---	---
7210 vehicles & parts	0	0	---	---	---	---
7220 aircraft & parts	0	0	---	---	---	---
7400 manufac. wood prod.	1	1	---	---	---	---
7600 rubber & plastic pr.	1	---	1	---	---	---
7900 manufac. prod. nec	0	---	0	---	---	---
Total unknown or not elsewhere classified	0	0	---	---	---	---
9900 unknown or nec	0	0	---	---	---	---
Ton-miles (x1000)	57,559	10,429	43,540	2,560	1,003	27

Tons All Traffic (x1000) **690**
Ton-miles All Traffic (x1000) **57,559**

*Includes 2 (x1000) tons of foreign inbound in-transits.

SACRAMENTO RIVER DEEPWATER SHIP CHANNEL, CA (INCLUDED IN SACRAMENTO RIVER, CA)

Section Included: A Deepwater Ship Channel from Suisun Bay to the Inland Harbor at Sacramento, a distance of 43 miles; a triangular shaped deep draft harbor and turning basin located at West Sacramento; a 1.5 mile-long barge canal with navigation lock connecting the deep draft harbor with the Sacramento River. Controlling Depth: 29 feet in the Deepwater Ship Channel and triangular shaped harbor and turning basin; 13 feet in the barge canal. Project Depth: 30 feet in the Deepwater Ship Channel and triangular shaped harbor and turning basin; 13 feet in the barge canal.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	1,136	1995	1,131	1998	925	2001	669
1993	1,078	1996	1,240	1999	912		
1994	1,542	1997	1,143	2000	852		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Foreign		Canadian	
		Inbound*	Outbound	Inbound	Outbound
Total, all commodities	669	121	506	30	12
Total chemicals and related products	98	57	---	30	12
Subtotal fertilizers	86	57	---	30	---
3110 nitrogenous fert.	86	57	---	30	---
Subtotal other chemicals and related products	12	---	---	---	12
3299 chem. products nec	12	---	---	---	12
Total crude materials, inedible except fuels	208	48	160	---	---
Subtotal forest products, wood and chips	206	46	160	---	---
4161 wood chips	160	---	160	---	---
4170 wood in the rough	26	26	---	---	---
4189 lumber	20	20	---	---	---
Subtotal soil, sand, gravel, rock and stone	2	2	---	---	---
4331 sand & gravel	2	2	---	---	---
Total primary manufactured goods	16	16	---	---	---
Subtotal lime, cement and glass	0	0	---	---	---
5240 glass & glass prod.	0	0	---	---	---
5290 misc. mineral prod.	0	0	---	---	---
Subtotal primary wood products	16	16	---	---	---
5540 primary wood prod.	16	16	---	---	---
Total food and farm products	345	---	345	---	---
Subtotal grain	337	---	337	---	---
6241 wheat	36	---	36	---	---
6442 rice	301	---	301	---	---
Subtotal oilseeds	8	---	8	---	---
6590 oilseeds nec	8	---	8	---	---
Total all manufactured equipment, machinery and products	2	1	1	---	---
7210 vehicles & parts	0	0	---	---	---
7220 aircraft & parts	0	0	---	---	---
7400 manufac. wood prod.	1	1	---	---	---
7600 rubber & plastic pr.	1	---	1	---	---
7900 manufac. prod. nec	0	---	0	---	---
Total unknown or not elsewhere classified	0	0	---	---	---
9900 unknown or nec	0	0	---	---	---
Ton-miles (x1000)	27,428	4,972	20,757	1,220	478
Tons All Traffic (x1000)	669				
Ton-miles All Traffic (x1000)	27,428				

*Includes 2 (x1000) tons of foreign inbound in-transits.

SACRAMENTO, CA (INCLUDED IN SACRAMENTO RIVER, CA)

Section Included: A triangular shaped harbor and turning basin at Washington Lake, West Sacramento, adjacent to channel; a connecting barge canal to the Sacramento River shallow draft channel; thence upstream to a point approximately 6.6 miles upstream at Bryte. Controlling Depth: 29 feet in the deepwater channel harbor and turning basin; 13 feet in the connecting barge canal; 10 feet in the shallow draft channel. Project Depth: 30 feet in the deepwater channel harbor and turning basin; 13 feet in the connecting barge canal; 10 feet in the shallow draft channel.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	1,136	1995	1,137	1998	925	2001	669
1993	1,078	1996	1,240	1999	915		
1994	1,545	1997	1,143	2000	852		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Foreign		Canadian	
		Inbound*	Outbound	Inbound	Outbound
Total, all commodities	669	121	506	30	12
Total chemicals and related products	98	57	---	30	12
Subtotal fertilizers	86	57	---	30	---
3110 nitrogenous fert.	86	57	---	30	---
Subtotal other chemicals and related products	12	---	---	---	12
3299 chem. products nec	12	---	---	---	12
Total crude materials, inedible except fuels	208	48	160	---	---
Subtotal forest products, wood and chips	206	46	160	---	---
4161 wood chips	160	---	160	---	---
4170 wood in the rough	26	26	---	---	---
4189 lumber	20	20	---	---	---
Subtotal soil, sand, gravel, rock and stone	2	2	---	---	---
4331 sand & gravel	2	2	---	---	---
Total primary manufactured goods	16	16	---	---	---
Subtotal lime, cement and glass	0	0	---	---	---
5240 glass & glass prod.	0	0	---	---	---
5290 misc. mineral prod.	0	0	---	---	---
Subtotal primary wood products	16	16	---	---	---
5540 primary wood prod.	16	16	---	---	---
Total food and farm products	345	---	345	---	---
Subtotal grain	337	---	337	---	---
6241 wheat	36	---	36	---	---
6442 rice	301	---	301	---	---
Subtotal oilseeds	8	---	8	---	---
6590 oilseeds nec	8	---	8	---	---
Total all manufactured equipment, machinery and products	2	1	1	---	---
7210 vehicles & parts	0	0	---	---	---
7220 aircraft & parts	0	0	---	---	---
7400 manufac. wood prod.	1	1	---	---	---
7600 rubber & plastic pr.	1	---	1	---	---
7900 manufac. prod. nec	0	---	0	---	---
Total unknown or not elsewhere classified	0	0	---	---	---
9900 unknown or nec	0	0	---	---	---

*Includes 2 (x1000) tons of foreign inbound in-transits.

SAN JOAQUIN RIVER, CA (INCLUDING COMMERCE OF PORT OF STOCKTON, CA)

Section Included: From mouth of New York Slough to city of Stockton, 41 miles; from Stockton Channel to Hills Ferry, 84 miles. Controlling Depth: mouth of river to Mormon Channel, Stockton, 35 feet; other connecting channels, 2 feet to 9 feet; to Edison Street, 22 feet. Project Depth: 35 feet from the mouth of New York Slough to Mormon Channel at Stockton; 30 feet from Mormon Channel to Edison Street; other connecting channels, 9 feet.

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	3,530	1995	3,315	1998	3,325	2001	3,996
1993	2,493	1996	2,716	1999	3,051		
1994	3,337	1997	3,292	2000	3,755		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Foreign		Canadian	Domestic		
		Inbound*	Outbound	Inbound	Total	Coastwise	Internal
					Receipts		Inbound Upbound
Total, all commodities	3,996	2,726	1,048	146	76	17	59
Total coal	22	7	15	—	—	—	—
1200 coal coke	22	7	15	—	—	—	—
Total petroleum and petroleum products	617	—	617	—	—	—	—
Subtotal petroleum products	617	—	617	—	—	—	—
2540 petroleum coke	617	—	617	—	—	—	—
Total chemicals and related products	767	627	—	123	17	17	—
Subtotal fertilizers	344	342	—	—	2	2	—
3110 nitrogenous fert.	307	305	—	—	2	2	—
3130 potassic fert.	4	4	—	—	—	—	—
3190 fert. & mixes nec	32	32	—	—	—	—	—
Subtotal other chemicals and related products	423	284	—	123	15	15	—
3230 carboxylic acids	1	1	—	—	—	—	—
3260 organic comp. nec	10	10	—	—	—	—	—
3273 ammonia	348	253	—	95	—	—	—
3274 sodium hydroxide	48	19	—	28	—	—	—
3275 inorg. elem., oxides, & halogen salts	0	0	—	—	—	—	—
3276 metallic salts	15	—	—	—	15	15	—
3299 chem. products nec	1	1	—	—	—	—	—
Total crude materials, inedible except fuels	522	236	275	—	11	—	11
Subtotal forest products, wood and chips	1	—	—	—	1	—	1
4150 fuel wood	1	—	—	—	1	—	1
Subtotal pulp and waste paper	1	1	—	—	—	—	—
4225 pulp & waste paper	1	1	—	—	—	—	—
Subtotal soil, sand, gravel, rock and stone	238	228	—	—	10	—	10
4323 gypsum	228	228	—	—	—	—	—
4331 sand & gravel	10	—	—	—	10	—	10
Subtotal iron ore and scrap	39	—	39	—	—	—	—
4420 iron & steel scrap	39	—	39	—	—	—	—
Subtotal sulphur, clay and salt	236	—	236	—	—	—	—
4741 sulphur, (dry)	236	—	236	—	—	—	—
Subtotal slag	7	7	—	—	—	—	—
4860 slag	7	7	—	—	—	—	—
Total primary manufactured goods	1,268	1,268	—	—	—	—	—
Subtotal lime, cement and glass	805	805	—	—	—	—	—
5220 cement & concrete	805	805	—	—	—	—	—
Subtotal primary iron and steel products	383	383	—	—	—	—	—
5330 i&s plates & sheets	374	374	—	—	—	—	—
5360 i&s bars & shapes	2	2	—	—	—	—	—
5370 i&s pipe & tube	7	7	—	—	—	—	—
Subtotal primary non-ferrous metal products	69	69	—	—	—	—	—
5480 fab. metal products	69	69	—	—	—	—	—
Subtotal primary wood products	11	11	—	—	—	—	—
5540 primary wood prod.	11	11	—	—	—	—	—
Total food and farm products	790	578	141	23	48	—	48
Subtotal grain	132	—	132	—	—	—	—
6241 wheat	33	—	33	—	—	—	—
6442 rice	99	—	99	—	—	—	—
Subtotal oilseeds	332	323	9	—	—	—	—
6590 oilseeds nec	332	323	9	—	—	—	—
Subtotal vegetable products	11	11	—	—	—	—	—
6653 vegetable oils	11	11	—	—	—	—	—
Subtotal processed grain and animal feed	47	24	—	23	—	—	—
6781 hay & fodder	47	24	—	23	—	—	—
Subtotal other agricultural products	268	219	—	—	48	—	48
6865 molasses	268	219	—	—	48	—	48

SAN JOAQUIN RIVER, CA (INCLUDING COMMERCE OF PORT OF STOCKTON, CA)
Freight Traffic, 2001 - continued
(thousand short tons)

Commodity	Grand Total	Foreign		Canadian	Domestic		
		Inbound*	Outbound	Inbound	Total	Coastwise	Internal
					Receipts		Inbound Upbound
Total all manufactured equipment, machinery and products	10	9	1	---	---	---	---
7110 machinery (not elec)	6	6	---	---	---	---	---
7120 electrical machinery	4	4	0	---	---	---	---
7230 ships & boats	0	0	---	---	---	---	---
7500 textile products	0	---	0	---	---	---	---
7600 rubber & plastic pr.	0	---	0	---	---	---	---
Total unknown or not elsewhere classified	2	2	---	---	---	---	---
9900 unknown or nec	2	2	---	---	---	---	---
Ton-miles (x1000)	112,744	86,352	18,515	4,992	2,885	707	2,178

Tons All Traffic (x1000) 3,996
Ton-miles All Traffic (x1000) 112,744

*Includes 78 (x1000) tons of foreign inbound in-transits.

STOCKTON, CA (INCLUDED IN SAN JOAQUIN RIVER, CA)

Section Included: Harbor at Stockton (and vicinity). Controlling Depth: 35 feet in Stockton Channel up to mouth of Mormon Channel; 8 feet in Mormon Channel; 8 feet in Fremont Channel, McLeod Lake and in the head of Stockton Channel. Project Depth: (Included in San Joaquin River project).

Comparative Statement of Traffic (thousand short tons)

Year	Total	Year	Total	Year	Total	Year	Total
1992	1,719	1995	1,320	1998	1,339	2001	2,605
1993	1,103	1996	1,143	1999	1,315		
1994	1,609	1997	1,647	2000	2,051		

Freight Traffic, 2001 (thousand short tons)

Commodity	Grand Total	Foreign		Canadian	Domestic		
		Inbound*	Outbound	Inbound	Total	Coastwise	Internal
					Receipts	Receipts	Receipts
Total, all commodities	2,605	1,995	426	118	66	17	49
Total coal	7	7	---	---	---	---	---
1200 coal coke	7	7	---	---	---	---	---
Total petroleum and petroleum products	10	---	10	---	---	---	---
Subtotal petroleum products	10	---	10	---	---	---	---
2540 petroleum coke	10	---	10	---	---	---	---
Total chemicals and related products	709	597	---	95	17	17	---
Subtotal fertilizers	344	342	---	---	2	2	---
3110 nitrogenous fert.	307	305	---	---	2	2	---
3130 potassic fert.	4	4	---	---	---	---	---
3190 fert. & mixes nec	32	32	---	---	---	---	---
Subtotal other chemicals and related products	365	255	---	95	15	15	---
3230 carboxylic acids	1	1	---	---	---	---	---
3273 ammonia	348	253	---	95	---	---	---
3275 inorg. elem., oxides, & halogen salts	0	0	---	---	---	---	---
3276 metallic salts	15	---	---	---	15	15	---
3299 chem. products nec	1	1	---	---	---	---	---
Total crude materials, inedible except fuels	284	8	275	---	1	---	1
Subtotal forest products, wood and chips	1	---	---	---	1	---	1
4150 fuel wood	1	---	---	---	1	---	1
Subtotal pulp and waste paper	1	1	---	---	---	---	---
4225 pulp & waste paper	1	1	---	---	---	---	---
Subtotal iron ore and scrap	39	---	39	---	---	---	---
4420 iron & steel scrap	39	---	39	---	---	---	---
Subtotal sulphur, clay and salt	236	---	236	---	---	---	---
4741 sulphur, (dry)	236	---	236	---	---	---	---
Subtotal slag	7	7	---	---	---	---	---
4860 slag	7	7	---	---	---	---	---
Total primary manufactured goods	794	794	---	---	---	---	---
Subtotal lime, cement and glass	769	769	---	---	---	---	---
5220 cement & concrete	769	769	---	---	---	---	---
Subtotal primary iron and steel products	10	10	---	---	---	---	---
5330 i&s plates & sheets	1	1	---	---	---	---	---
5360 i&s bars & shapes	2	2	---	---	---	---	---
5370 i&s pipe & tube	7	7	---	---	---	---	---
Subtotal primary non-ferrous metal products	4	4	---	---	---	---	---
5480 fab. metal products	4	4	---	---	---	---	---
Subtotal primary wood products	11	11	---	---	---	---	---
5540 primary wood prod.	11	11	---	---	---	---	---
Total food and farm products	790	578	141	23	48	---	48
Subtotal grain	132	---	132	---	---	---	---
6241 wheat	33	---	33	---	---	---	---
6442 rice	99	---	99	---	---	---	---
Subtotal oilseeds	332	323	9	---	---	---	---
6590 oilseeds nec	332	323	9	---	---	---	---
Subtotal vegetable products	11	11	---	---	---	---	---
6653 vegetable oils	11	11	---	---	---	---	---
Subtotal processed grain and animal feed	47	24	---	23	---	---	---
6781 hay & fodder	47	24	---	23	---	---	---
Subtotal other agricultural products	268	219	---	---	48	---	48
6865 molasses	268	219	---	---	48	---	48

STOCKTON, CA (INCLUDED IN SAN JOAQUIN RIVER, CA)
Freight Traffic, 2001 - continued
(thousand short tons)

Commodity	Grand Total	Foreign		Canadian	Domestic		
		Inbound*	Outbound	Inbound	Total	Coastwise	Internal
					Receipts	Receipts	Receipts
Total all manufactured equipment, machinery and products	10	9	1	---	---	---	---
7110 machinery (not elec)	6	6	---	---	---	---	---
7120 electrical machinery	4	4	0	---	---	---	---
7230 ships & boats	0	0	---	---	---	---	---
7500 textile products	0	---	0	---	---	---	---
7600 rubber & plastic pr.	0	---	0	---	---	---	---
Total unknown or not elsewhere classified	2	2	---	---	---	---	---
9900 unknown or nec	2	2	---	---	---	---	---

*Includes 78 (x1000) tons of foreign inbound in-transits.

Other Harbors and Waterways 2001

Harbor or Waterway Project	Commodity	Thousand Short Tons
MIDDLE RIVER, CA	No Commerce Reported	
MOKELUMNE RIVER, CA	No Commerce Reported	
OLD RIVER, CA	No Commerce Reported	

Trips and Drafts of Vessels, 2001
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker

SACRAMENTO RIVER, CA

	Upbound						Downbound					
Grand Total	551	454	---	50	47	---	562	469	---	47	46	---

FOREIGN

Total	24	24	---	---	---	---	39	39	---	---	---	---
31	---	---	---	---	---	---	1	1	---	---	---	---
30	1	1	---	---	---	---	7	7	---	---	---	---
29	4	4	---	---	---	---	5	5	---	---	---	---
28	4	4	---	---	---	---	2	2	---	---	---	---
27	---	---	---	---	---	---	2	2	---	---	---	---
26	1	1	---	---	---	---	4	4	---	---	---	---
25	5	5	---	---	---	---	5	5	---	---	---	---
24	2	2	---	---	---	---	1	1	---	---	---	---
23	2	2	---	---	---	---	2	2	---	---	---	---
22	1	1	---	---	---	---	3	3	---	---	---	---
21	2	2	---	---	---	---	2	2	---	---	---	---
20	---	---	---	---	---	---	3	3	---	---	---	---
18	1	1	---	---	---	---	2	2	---	---	---	---
8	1	1	---	---	---	---	---	---	---	---	---	---

DOMESTIC

Total	527	430	---	50	47	---	523	430	---	47	46	---
15	1	---	---	1	---	---	1	---	---	1	---	---
12	1	---	---	1	---	---	---	---	---	---	---	---
11	1	---	---	---	1	---	---	---	---	---	---	---
9	1	---	---	1	---	---	1	---	---	1	---	---
8	2	---	---	2	---	---	2	---	---	2	---	---
7	1	---	---	---	1	---	---	---	---	---	---	---
6	520	430	---	45	45	---	519	430	---	43	46	---

Total trips: 1,113

SACRAMENTO RIVER DEEPWATER SHIP CHANNEL, CA

	Upbound						Downbound					
Grand Total	24	24	---	---	---	---	39	39	---	---	---	---

FOREIGN

Total	24	24	---	---	---	---	39	39	---	---	---	---
31	---	---	---	---	---	---	1	1	---	---	---	---
30	1	1	---	---	---	---	7	7	---	---	---	---
29	4	4	---	---	---	---	5	5	---	---	---	---
28	4	4	---	---	---	---	2	2	---	---	---	---
27	---	---	---	---	---	---	2	2	---	---	---	---
26	1	1	---	---	---	---	4	4	---	---	---	---
25	5	5	---	---	---	---	5	5	---	---	---	---
24	2	2	---	---	---	---	1	1	---	---	---	---
23	2	2	---	---	---	---	2	2	---	---	---	---
22	1	1	---	---	---	---	3	3	---	---	---	---
21	2	2	---	---	---	---	2	2	---	---	---	---
20	---	---	---	---	---	---	3	3	---	---	---	---
18	1	1	---	---	---	---	2	2	---	---	---	---
8	1	1	---	---	---	---	---	---	---	---	---	---

Total trips: 63

SACRAMENTO, CA

	Inbound						Outbound					
Grand Total	454	454	---	---	---	---	469	469	---	---	---	---

FOREIGN

Total	24	24	---	---	---	---	39	39	---	---	---	---
31	---	---	---	---	---	---	1	1	---	---	---	---
30	1	1	---	---	---	---	7	7	---	---	---	---
29	4	4	---	---	---	---	5	5	---	---	---	---

Trips and Drafts of Vessels, 2001
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker

SACRAMENTO, CA - continued

Inbound

Outbound

FOREIGN

28	4	4	—	—	—	—	2	2	—	—	—	—
27	—	—	—	—	—	—	2	2	—	—	—	—
26	1	1	—	—	—	—	4	4	—	—	—	—
25	5	5	—	—	—	—	5	5	—	—	—	—
24	2	2	—	—	—	—	1	1	—	—	—	—
23	2	2	—	—	—	—	2	2	—	—	—	—
22	1	1	—	—	—	—	3	3	—	—	—	—
21	2	2	—	—	—	—	2	2	—	—	—	—
20	—	—	—	—	—	—	3	3	—	—	—	—
18	1	1	—	—	—	—	2	2	—	—	—	—
8	1	1	—	—	—	—	—	—	—	—	—	—

DOMESTIC

Total	430	430	—	—	—	—	430	430	—	—	—	—
6	430	430	—	—	—	—	430	430	—	—	—	—
											Total trips:	923

SAN JOAQUIN RIVER, CA

Upbound

Downbound

Grand Total	300	130	48	90	14	18	224	88	19	85	15	17
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FOREIGN

Total	146	98	48	—	—	—	90	69	19	1	1	—
36	—	—	—	—	—	—	1	1	—	—	—	—
35	1	—	1	—	—	—	—	—	—	—	—	—
34	11	5	6	—	—	—	5	5	—	—	—	—
33	19	14	5	—	—	—	6	4	—	1	1	—
32	15	8	7	—	—	—	5	5	—	—	—	—
31	26	21	5	—	—	—	2	2	—	—	—	—
30	13	10	3	—	—	—	4	4	—	—	—	—
29	4	1	3	—	—	—	4	4	—	—	—	—
28	10	5	5	—	—	—	2	2	—	—	—	—
27	8	3	5	—	—	—	3	1	2	—	—	—
26	6	4	2	—	—	—	6	4	2	—	—	—
25	4	3	1	—	—	—	11	8	3	—	—	—
24	9	7	2	—	—	—	10	8	2	—	—	—
23	3	3	—	—	—	—	3	2	1	—	—	—
22	3	2	1	—	—	—	13	8	5	—	—	—
21	3	3	—	—	—	—	3	2	1	—	—	—
20	2	1	1	—	—	—	4	3	1	—	—	—
19	1	1	—	—	—	—	4	2	2	—	—	—
18	1	1	—	—	—	—	1	1	—	—	—	—
17	5	5	—	—	—	—	2	2	—	—	—	—
14	1	1	—	—	—	—	—	—	—	—	—	—
12	1	—	1	—	—	—	1	1	—	—	—	—

DOMESTIC

Total	154	32	—	90	14	18	134	19	—	84	14	17
33	—	—	—	—	—	—	1	1	—	—	—	—
23	1	1	—	—	—	—	—	—	—	—	—	—
18	3	—	—	3	—	—	2	—	—	2	—	—
17	20	—	—	20	—	—	16	—	—	16	—	—
16	2	—	—	—	—	2	—	—	—	—	—	—
15	4	—	—	3	—	1	3	—	—	3	—	—
13	4	—	—	3	—	1	3	—	—	3	—	—
12	120	31	—	61	14	14	109	18	—	60	14	17
											Total trips:	524

Trips and Drafts of Vessels, 2001
(draft in feet)

Draft	Self Propelled Vessels				Non-Self Propelled Vessels		Self Propelled Vessels				Non-Self Propelled Vessels	
	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker	Total	Pass & Dry Cargo	Tanker	Tow or Tug	Dry Cargo	Tanker

STOCKTON, CA

	Inbound						Outbound					
Grand Total	166	82	38	23	5	18	113	55	14	21	6	17

FOREIGN

Total	108	70	38	—	—	—	59	43	14	1	1	—
34	11	5	6	—	—	—	1	1	—	—	—	—
33	18	13	5	—	—	—	5	3	—	1	1	—
32	12	5	7	—	—	—	—	—	—	—	—	—
31	9	4	5	—	—	—	—	—	—	—	—	—
30	10	8	2	—	—	—	4	4	—	—	—	—
29	4	1	3	—	—	—	1	1	—	—	—	—
28	8	4	4	—	—	—	2	2	—	—	—	—
27	5	2	3	—	—	—	2	1	1	—	—	—
26	5	4	1	—	—	—	6	4	2	—	—	—
25	3	3	—	—	—	—	6	4	2	—	—	—
24	7	6	1	—	—	—	7	6	1	—	—	—
23	2	2	—	—	—	—	2	1	1	—	—	—
22	2	2	—	—	—	—	11	7	4	—	—	—
21	2	2	—	—	—	—	2	1	1	—	—	—
20	1	1	—	—	—	—	3	2	1	—	—	—
19	1	1	—	—	—	—	3	2	1	—	—	—
18	8	7	1	—	—	—	4	4	—	—	—	—

DOMESTIC

Total	58	12	—	23	5	18	54	12	—	20	5	17
33	—	—	—	—	—	—	1	1	—	—	—	—
23	1	1	—	—	—	—	—	—	—	—	—	—
18	57	11	—	23	5	18	53	11	—	20	5	17
Total trips:											279	

MIDDLE RIVER, CA
No Vessel Trips Reported

MOKELUMNE RIVER, CA
(6 feet and less)

	Upbound						Downbound					
Grand Total	5	2	—	3	—	—	6	3	—	3	—	—
Total trips:											11	

OLD RIVER, CA
No Vessel Trips Reported

FREIGHT TRAFFIC INDEX

M	
MIDDLE RIVER, CA	8
MOKELUMNE RIVER, CA.	8
O	
OLD RIVER, CA	8
S	
SACRAMENTO RIVER DEEPWATER SHIP CHANNEL, CA	2
SACRAMENTO RIVER, CA	1
SACRAMENTO, CA	3
SACRAMENTO, CA DISTRICT	1
SAN JOAQUIN RIVER, CA	4
STOCKTON, CA.	6

TRIPS AND DRAFTS INDEX

	M	
MIDDLE RIVER, CA		11
MOKELUMNE RIVER, CA		11
	O	
OLD RIVER, CA		11
	S	
SACRAMENTO RIVER DEEPWATER SHIP CHANNEL, CA		9
SACRAMENTO RIVER, CA		9
SACRAMENTO, CA		9
SACRAMENTO, CA DISTRICT		9
SAN JOAQUIN RIVER, CA.		10
STOCKTON, CA		11

Port Facilities by Waterway

Waterway: **New York Slough** Mile: PWD: 002
 Name: **Diablo Service Corp., Pittsburg Wharf.**□
 Port: Sacramento, Stockton
 Location: South side, New York Slough, between foot of East and Harbor Streets extended, Datum: MLLW
 Pittsburg.
 Operator: Diablo Service Corp.
 Owner: Tosco Corp.□
 Address: 595 East Third Street. Phone: 510-432-3588
 Town: Pittsburg State: CA County: Contra Costa
 Railway Connection: One surface track serving open storage area in rear and connecting with Atchison, Topeka and Santa Fe Railway was not in use at time of survey.□
 Purpose: Shipment of petroleum coke by vessel; receipt of caustic soda by barge.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.034444
 Total Berthing Space (feet): 1,154 | | Longitude (decimal): -121.8764
 Remarks: Open storage area located in rear is served by 2 fixed stackers and 5 diesel crawler bulldozers and has a total capacity of 75,000 tons of bulk material. One 8-inch, stainless steel pipeline extends from wharf to 1,000,000-gallon, glass-lined, steel, caustic soda storage tank at terminal in rear.

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81401 Sacramento District

Waterway: **New York Slough** Mile: PWD: 005
 Name: **Dow Chemical Co., Pittsburg Plant Wharf.**
 Port: Sacramento, Stockton
 Location: South side, New York Slough, approximately 1 mile below junction with San Joaquin River, Pittsburg. Datum: MLLW
 Operator: Dow Chemical Co.
 Owner: Dow Chemical Co.
 Address: Loveridge Road. Phone: 510-432-5557
 Town: Pittsburg State: CA County: Contra Costa
 Railway Connection: Plant trackage in rear connects with Atchison, Topeka and Santa Fe Railway.
 Purpose: Receipt and shipment of caustic soda.
 Depth Alongside (feet): 40 | | Latitude (decimal): 38.028611
 Total Berthing Space (feet): 672 | | Longitude (decimal): -121.8478
 Remarks: One 10-inch caustic soda pipeline extends from wharf to 5 steel storage tanks located in rear, total capacity 3,420,500 gallons. One 2-inch steam line also serves wharf.

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81401 Sacramento District

Port Facilities by Waterway

Waterway: New York Slough	Mile:	PWD: 004
Name: USS-Posco Industries, Pittsburg Dock.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 1,000 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: Not operated. <input type="checkbox"/>		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Plant trackage in rear connects with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Not used.		
Depth Alongside (feet): 25		Latitude (decimal): 38.030278
Total Berthing Space (feet): 400		Longitude (decimal): -121.8592

Waterway: New York Slough	Mile:	PWD: 004
Name: USS-Posco Industries, Pittsburg Dock.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 1,000 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: Not operated. <input type="checkbox"/>		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Plant trackage in rear connects with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Not used.		
Depth Alongside (feet): 25		Latitude (decimal): 38.030278
Total Berthing Space (feet): 400		Longitude (decimal): -121.8592

Remarks: Tugboats occasionally moor at dock awaiting vessels using wharf. ☐ ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81401	Sacramento District
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Remarks: Tugboats occasionally moor at dock awaiting vessels using wharf. ☐ ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81401	Sacramento District
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Port Facilities by Waterway

Waterway: New York Slough	Mile:	PWD: 004
Name: USS-Posco Industries, Pittsburg Dock.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 1,000 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: Not operated. <input type="checkbox"/>		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Plant trackage in rear connects with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Not used.		
Depth Alongside (feet): 25		Latitude (decimal): 38.030278
Total Berthing Space (feet): 400		Longitude (decimal): -121.8592

Waterway: New York Slough	Mile:	PWD: 004
Name: USS-Posco Industries, Pittsburg Dock.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 1,000 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: Not operated. <input type="checkbox"/>		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Plant trackage in rear connects with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Not used.		
Depth Alongside (feet): 25		Latitude (decimal): 38.030278
Total Berthing Space (feet): 400		Longitude (decimal): -121.8592

Remarks: Tugboats occasionally moor at dock awaiting vessels using wharf. ☐ ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81401	Sacramento District
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Remarks: Tugboats occasionally moor at dock awaiting vessels using wharf. ☐ ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81401	Sacramento District
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Port Facilities by Waterway

Waterway: New York Slough	Mile:	PWD: 003
Name: USS-Posco Industries, Pittsburg Wharf.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 2,400 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: USS-Posco Industries.		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Two connecting surface tracks along full length of wharf join via curved rail trestles at each end, connecting with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Receipt of semifinished steel by vessel and barge.		
Depth Alongside (feet): 33		Latitude (decimal): 38.030833
Total Berthing Space (feet): 891		Longitude (decimal): -121.8606
Waterway: New York Slough		
Mile: PWD: 003		
Name: USS-Posco Industries, Pittsburg Wharf.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 2,400 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: USS-Posco Industries.		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Two connecting surface tracks along full length of wharf join via curved rail trestles at each end, connecting with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Receipt of semifinished steel by vessel and barge.		
Depth Alongside (feet): 33		Latitude (decimal): 38.030833
Total Berthing Space (feet): 891		Longitude (decimal): -121.8606
Remarks: Steel finishing mill is located in rear. <input type="checkbox"/> <input type="checkbox"/>		
Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81401 Sacramento District

Remarks: Steel finishing mill is located in rear. ☐ ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81401	Sacramento District
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Port Facilities by Waterway

Waterway: New York Slough	Mile:	PWD: 003
Name: USS-Posco Industries, Pittsburg Wharf.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 2,400 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: USS-Posco Industries.		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Two connecting surface tracks along full length of wharf join via curved rail trestles at each end, connecting with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Receipt of semifinished steel by vessel and barge.		
Depth Alongside (feet): 33		Latitude (decimal): 38.030833
Total Berthing Space (feet): 891		Longitude (decimal): -121.8606
Waterway: New York Slough		
Mile: PWD: 003		
Name: USS-Posco Industries, Pittsburg Wharf.		
Port: Sacramento, Stockton		
Location: South side, New York Slough, approximately 2,400 feet below foot of Loveridge Road extended, Pittsburg.		Datum: MLLW
Operator: USS-Posco Industries.		
Owner: USS-Posco Industries.		
Address: 900 Loveridge Road.		Phone: 510-439-6410/60
Town: Pittsburg	State: CA	County: Contra Costa
Railway Connection: Two connecting surface tracks along full length of wharf join via curved rail trestles at each end, connecting with Atchison, Topeka and Santa Fe Railway and Sacramento Northern Railway.		
Purpose: Receipt of semifinished steel by vessel and barge.		
Depth Alongside (feet): 33		Latitude (decimal): 38.030833
Total Berthing Space (feet): 891		Longitude (decimal): -121.8606
Remarks: Steel finishing mill is located in rear. <input type="checkbox"/> <input type="checkbox"/>		
Port Series: 32	Year of Last Survey: 1996	Corps of Engns Waterway Code: 81401 Sacramento District

Remarks: Steel finishing mill is located in rear. ☐ ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engns Waterway Code: 81401	Sacramento District
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Port Facilities by Waterway

Waterway: **Sacramento River** Mile: 57.8 PWD: 036
Name: **Ramos Oil Co., West Sacramento Wharf.**
Port: Sacramento, Stockton
Location: Right bank, Sacramento River, mile 57.8, approximately 2,000 feet above entrance Datum: MLLW
to Barge Canal and lock
Operator: Not operated.
Owner: Ramos Oil Co.
Address: 1515 South River Road. Phone: 916-371-2570x2
Town: West Sacramento State: CA County: Yolo
Railway Connection: None.
Purpose: Not used. ☐
Depth Alongside (feet): 10 | | Latitude (decimal): 38.567222
Total Berthing Space (feet): 100 | | Longitude (decimal): -121.5203
Waterway: **Sacramento River** Mile: 57.8 PWD: 036
Name: **Ramos Oil Co., West Sacramento Wharf.**
Port: Sacramento, Stockton
Location: Right bank, Sacramento River, mile 57.8, approximately 2,000 feet above entrance Datum: MLLW
to Barge Canal and lock
Operator: Not operated.
Owner: Ramos Oil Co.
Address: 1515 South River Road. Phone: 916-371-2570x2
Town: West Sacramento State: CA County: Yolo
Railway Connection: None.
Purpose: Not used. ☐
Depth Alongside (feet): 10 | | Latitude (decimal): 38.567222
Total Berthing Space (feet): 100 | | Longitude (decimal): -121.5203
Remarks: Pipelines extending from wharf to storage tanks located at rear were not in use at time of survey. ☐
Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81160 Sacramento District

Remarks: Pipelines extending from wharf to storage tanks located at rear were not in use at time of survey. ☐
Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81160 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River** Mile: 57.8 PWD: 036
Name: **Ramos Oil Co., West Sacramento Wharf.**
Port: Sacramento, Stockton
Location: Right bank, Sacramento River, mile 57.8, approximately 2,000 feet above entrance Datum: MLLW
to Barge Canal and lock
Operator: Not operated.
Owner: Ramos Oil Co.
Address: 1515 South River Road. Phone: 916-371-2570x2
Town: West Sacramento State: CA County: Yolo
Railway Connection: None.
Purpose: Not used. ☐
Depth Alongside (feet): 10 | | Latitude (decimal): 38.567222
Total Berthing Space (feet): 100 | | Longitude (decimal): -121.5203
Waterway: **Sacramento River** Mile: 57.8 PWD: 036
Name: **Ramos Oil Co., West Sacramento Wharf.**
Port: Sacramento, Stockton
Location: Right bank, Sacramento River, mile 57.8, approximately 2,000 feet above entrance Datum: MLLW
to Barge Canal and lock
Operator: Not operated.
Owner: Ramos Oil Co.
Address: 1515 South River Road. Phone: 916-371-2570x2
Town: West Sacramento State: CA County: Yolo
Railway Connection: None.
Purpose: Not used. ☐
Depth Alongside (feet): 10 | | Latitude (decimal): 38.567222
Total Berthing Space (feet): 100 | | Longitude (decimal): -121.5203
Remarks: Pipelines extending from wharf to storage tanks located at rear were not in use at time of survey. ☐
Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District

Remarks: Pipelines extending from wharf to storage tanks located at rear were not in use at time of survey. ☐
Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District

Port Facilities by Waterway

Waterway: Sacramento River	Mile: 57.9 PWD: 037
Name: Ramos Oil Co., West Sacramento Pier. □	
Port: Sacramento, Stockton	
Location: Right bank, Sacramento River, mile 57.9, approximately 0.3 mile below Interstate Highway 80 Bridge, West Datum: MLLW	
Operator: Ramos Oil Co.	
Owner: Ramos Oil Co.	
Address: 1515 South River Road.	Phone: 916-371-2570x2
Town: West Sacramento State: CA	County: Yolo
Railway Connection: None.	
Purpose: Mooring small vessels.	
Depth Alongside (feet): 7	Latitude (decimal): 38.568889
Total Berthing Space (feet): 650	Longitude (decimal): -121.5189
Waterway: Sacramento River	Mile: 57.9 PWD: 037
Name: Ramos Oil Co., West Sacramento Pier. □	
Port: Sacramento, Stockton	
Location: Right bank, Sacramento River, mile 57.9, approximately 0.3 mile below Interstate Highway 80 Bridge, West Datum: MLLW	
Operator: Ramos Oil Co.	
Owner: Ramos Oil Co.	
Address: 1515 South River Road.	Phone: 916-371-2570x2
Town: West Sacramento State: CA	County: Yolo
Railway Connection: None.	
Purpose: Mooring small vessels.	
Depth Alongside (feet): 7	Latitude (decimal): 38.568889
Total Berthing Space (feet): 650	Longitude (decimal): -121.5189
Remarks: A 4-foot wide steel catwalk extends down levee bank at lower side of pier for access to moored vessels at low water.□	
Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District	

Remarks: A 4-foot wide steel catwalk extends down levee bank at lower side of pier for access to moored vessels at low water.□

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District

Port Facilities by Waterway

Waterway: Sacramento River	Mile: 57.9 PWD: 037
Name: Ramos Oil Co., West Sacramento Pier. □	
Port: Sacramento, Stockton	
Location: Right bank, Sacramento River, mile 57.9, approximately 0.3 mile below Interstate Highway 80 Bridge, West Datum: MLLW	
Operator: Ramos Oil Co.	
Owner: Ramos Oil Co.	
Address: 1515 South River Road.	Phone: 916-371-2570x2
Town: West Sacramento State: CA	County: Yolo
Railway Connection: None.	
Purpose: Mooring small vessels.	
Depth Alongside (feet): 7	Latitude (decimal): 38.568889
Total Berthing Space (feet): 650	Longitude (decimal): -121.5189
Waterway: Sacramento River	Mile: 57.9 PWD: 037
Name: Ramos Oil Co., West Sacramento Pier. □	
Port: Sacramento, Stockton	
Location: Right bank, Sacramento River, mile 57.9, approximately 0.3 mile below Interstate Highway 80 Bridge, West Datum: MLLW	
Operator: Ramos Oil Co.	
Owner: Ramos Oil Co.	
Address: 1515 South River Road.	Phone: 916-371-2570x2
Town: West Sacramento State: CA	County: Yolo
Railway Connection: None.	
Purpose: Mooring small vessels.	
Depth Alongside (feet): 7	Latitude (decimal): 38.568889
Total Berthing Space (feet): 650	Longitude (decimal): -121.5189
Remarks: A 4-foot wide steel catwalk extends down levee bank at lower side of pier for access to moored vessels at low water.□	
Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District	

Remarks: A 4-foot wide steel catwalk extends down levee bank at lower side of pier for access to moored vessels at low water.□

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River** Mile: 58.1 PWD: 038
 Name: **RMC Lonestar, West Sacramento Terminal Wharf.**
 Port: Sacramento, Stockton
 Location: Right bank, Sacramento River, mile 58.1, approximately 400 feet below Interstate Highway 80 Bridge, West Datum: MLLW
 Operator: RMC Lonestar.
 Owner: RMC Lonestar.
 Address: 1501 South River Road. Phone: 916-372-8338
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: Three surface tracks serve plant in rear; connect with Sacramento Northern Railway.
 Purpose: Mooring vessels.
 Depth Alongside (feet): 15 | | Latitude (decimal): 38.57
 Total Berthing Space (feet): 153 | | Longitude (decimal): -121.5178
 Remarks: One 12- and one 10-inch pipelines extending from tower on wharf to 6 storage silos at plant in rear, total storage capacity 26,300 tons, were not in use at time of survey.

Port Series: 32 Year of Last Survey: 1996 Corps of Engrs Waterway Code: 81160 Sacramento District

Waterway: **Sacramento River** Mile: 58.4 PWD: 039
 Name: **McCuen Properties, West Sacramento Pier.**
 Port: Sacramento, Stockton
 Location: Right bank, Sacramento River, mile 58.4, approximately 600 above below Interstate Highway 80 Bridge, Wes Datum: MLLW
 Operator: Not operated.
 Owner: McCuen Properties.
 Address: 901 South River Road Phone: 916-481-6300
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 10 | | Latitude (decimal): 38.573333
 Total Berthing Space (feet): 100 | | Longitude (decimal): -121.5139
 Remarks: Wharf was formerly used for shipment of sacked milled and bulk milled rice. Rice elevator at rear consisting of 8 concrete silos, 5 interstices, and 6 bulk paddy rice warehouses and having total capacity form 17 not in use at time of survey. Plans call for the demolition of the elevator.

Port Series: 32 Year of Last Survey: 1996 Corps of Engrs Waterway Code: 81160 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River** Mile: 59.2 PWD: 040

Name: **City of Sacramento, L Street Landing.**

Port: Sacramento, Stockton

Location: Left bank, Sacramento River, mile 59.2, approximately 300 feet above Tower Bridge, Datum: MLLW foot of L Street exte

Operator: City of Sacramento and Channel Star Excursions, Inc.

Owner: City of Sacramento.

Address: 110 L Street. Phone: 916-552-2933

Town: Sacramento State: CA County: Sacramento

Railway Connection: None.

Purpose: Mooring excursion vessels 'Spirit of Sacramento' and 'Matthew McKinley'. □

Depth Alongside (feet):	10				Latitude (decimal):	38.581111
Total Berthing Space (feet):	325				Longitude (decimal):	-121.5056

Remarks: -□□

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81160 Sacramento District

Waterway: **Sacramento River** Mile: 61.1 PWD: 041

Name: **U.S. Air Force, Sacramento Wharf.**

Port: Sacramento, Stockton

Location: Left bank, Sacramento River, mile 61.1, approximately 1 1/4 miles upstream from Datum: MLLW mouth of American River,

Operator: U. S. Air Force.

Owner: United States Government.

Address: 1601 Garden Highway. Phone: 916-643-3839

Town: Sacramento State: CA County: Sacramento

Railway Connection: None. □

Purpose: Mooring vessels.

Depth Alongside (feet):	16				Latitude (decimal):	38.604722
Total Berthing Space (feet):	319				Longitude (decimal):	-121.5228

Remarks: Highway vehicles have access to wharf. A 106- by 52-foot, plywood and polyurethane foam float with 2 inner boat stalls covered by timber frame, metal-covered building is permanently moored along lower portion of

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81161 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River** Mile: 62.5 PWD: 042

Name: **U. S. Army Corps of Engineers, Bryte Yard Mooring.**

Port: Sacramento, Stockton

Location: Right bank, Sacramento River, mile 62.5, foot of Yolo Street extended, Bryte. Datum: MLLW

Operator: U. S. Army Corps of Engineers.

Owner: United States Government.

Address: 1645 Riverbank Road. Phone: 916-557-7491

Town: Bryte State: CA County: Yolo

Railway Connection: None.

Purpose: Mooring government-owned, floating equipment.

Depth Alongside (feet): 20 - 25 | | Latitude (decimal): 38.598889

Total Berthing Space (feet): 300, | | Longitude (decimal): -121.5403

Remarks: U. S. Army Corps of Engineers storage yard is located in rear.□□

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81163 Sacramento District

Waterway: **Sacramento River Ship Channel** Mile: PWD: 035

Name: **Sacramento-Yolo Port District, Berth No. 1 Wharf.**

Port: Sacramento, Stockton

Location: Head of Sacramento River Deep Water Ship Channel, north side of Deep Water Harbor at junction of Barge C Datum: MLLW

Operator: Sacramento-Yolo Port District.□

Owner: Sacramento-Yolo Port District.

Address: 2101 Stone Blvd. Phone: 916-371-3100

Town: West Sacramento State: CA County: Yolo

Railway Connection: Surface tracks serve Port of Sacramento Rice Elevator and Farmers' Rice Cooperative Elevator; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.with

Purpose: Shipment of bulk milled rice.□

Depth Alongside (feet): 35 | 13 - 35 | 13 Latitude (decimal): 38.561667

Total Berthing Space (feet): 613 | | 400 Longitude (decimal): -121.5419

Remarks: Port of Sacramento Rice Elevator located at rear consisting of 8 silos and 3 compartmented interstices has capacity for 21,500 tons of rice. Farmers' Rice Cooperative Elevator located on opposite side of Industr consisting of 20 concrete silos and 5 bulk storage warehouses, has capacity for 87,000 tons (rice) in bulk and 24,000 tons bagged. Bagged rice is regularly shipped from Berths Nos. 7, 6, and 2.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81726 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River Ship Channel** Mile: PWD: 034

Name: **Sacramento-Yolo Port District, Berth No. 2 Wharf.**

Port: Sacramento, Stockton

Location: Head of Sacramento River Deep Water Ship Channel, north side of Deep Water Harbor at eastern end of Turn Datum: MLLW

Operator: Sacramento-Yolo Port District. ☐

Owner: Sacramento-Yolo Port District.

Address: Phone: 916-371-8000

Town: West Sacramento State: CA County: Yolo

Railway Connection: One surface track on wharf apron and one surface track in rear of transit shed serve open storage area; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; and shipment of bagged rice.

Depth Alongside (feet): 35 | | Latitude (decimal): 38.561667

Total Berthing Space (feet): 600 | | Longitude (decimal): -121.5439

Remarks: Approximately 2.5 acres of asphalt-paved, open storage area are located at rear of transit shed. Trucks have access to wharf apron and to inside of transit shed. A 2-truck-capacity truck well is located at each

Port Series: 32 Year of Last Survey: 1996 Corps of Engrs Waterway Code: 81726 Sacramento District

Waterway: **Sacramento River Ship Channel** Mile: PWD: 033

Name: **Sacramento-Yolo Port District, Berth No. 4 Wharf.**

Port: Sacramento, Stockton

Location: Head of Sacramento River Deep Water Ship Channel, foot of Terminal Street Datum: MLLW
extended, West Sacramento.

Operator: Brusco Tug & Barge, Inc.

Owner: Sacramento-Yolo Port District.

Address: Port of Sacramento, Berth 4 Phone: 916-372-0986

Town: West Sacramento State: CA County: Yolo

Railway Connection: None.

Purpose: Mooring company-owned tugsboats. ☐

Depth Alongside (feet): 12 | | Latitude (decimal): 38.562222

Total Berthing Space (feet): 50 | | Longitude (decimal): -121.5456

Remarks: Tugs 'Angie Brusco', 'Rachelle Brusco', and 'Karin Salbu' berth at pier. Dispatch office is located at rear. ☐

Port Series: 32 Year of Last Survey: 1996 Corps of Engrs Waterway Code: 81726 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River Ship Channel** Mile: PWD: 032

Name: **Sacramento-Yolo Port District, Berth No. 5 Wharf.**

Port: Sacramento, Stockton

Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, Datum: MLLW
southeast of foot of Harbor Bl

Operator: Cargill, Inc. and Sacramento-Yolo Port District.

Owner: Sacramento-Yolo Port District.

Address: P.O. Box 774 Phone: 916-371-6513/40

Town: West Sacramento State: CA County: Yolo

Railway Connection: Trackage serving grain elevator joins additional trackage serving terminal; connects with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Shipment of grain, feed pellets, and miscellaneous dry bulk materials.

Depth Alongside (feet): 35 | 11 - 35 | 11 Latitude (decimal): 38.562778

Total Berthing Space (feet): 600 | | 300 Longitude (decimal): -121.5467

Remarks: belt conveyor system extending from bulk storage warehouses described under Ref. No. 29 and open storage areas at rear. □ Grain elevator on opposite side of Stone Boulevard in rear, consisting of 12 concrete silos, 6 interstices, 6 steel storage tanks, and a warehouse for bagged grain, has total storage capacity for 1,227,000 bushels. Elevator handles wheat, barley, oats, safflower seed, milled rice, corn, milo, pellets, cotton seed pellets, and soy bean meal. Berths Nos. 5, 6, 7, and 8 provide for 2,040 feet of contiguous berthing space.

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81726 Sacramento District

Waterway: **Sacramento River Ship Channel** Mile: PWD: 031

Name: **Sacramento-Yolo Port District, Berth No. 6 Wharf.**

Port: Sacramento, Stockton

Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, Datum: MLLW
southeast of foot of Harbor Bl

Operator: Sacramento-Yolo Port District.

Owner: Sacramento-Yolo Port District.

Address: P.O. Box 980070 Phone: 916-371-8000

Town: West Sacramento State: CA County: Yolo

Railway Connection: Two surface tracks on apron extend to Berth No. 7 and 2 surface tracks extend along rear of open storage area; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade and miscellaneous bulk materials; shipment of bagged rice and logs.

Depth Alongside (feet): 35 | | | Latitude (decimal): 38.563889

Total Berthing Space (feet): 600 | | | Longitude (decimal): -121.5483

Remarks: Approximately 3.7 acres of paved open storage area at rear and an additional 5.5 acres are located in rear of transit shed on adjacent Berth No. 7 (Ref No. 30). Trucks have access to wharf apron.

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81726 Sacramento District

Port Facilities by Waterway

Waterway: Sacramento River Ship Channel	Mile:	PWD: 030
Name: Sacramento-Yolo Port District, Berth No. 7 Wharf.		
Port: Sacramento, Stockton		
Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, southeast of foot of Harbor Bl	Datum: MLLW	
Operator: Sacramento-Yolo Port District.		
Owner: Sacramento-Yolo Port District.		
Address: P.O. Box 980070	Phone: 916-371-8000	
Town: West Sacramento	State: CA	County: Yolo
Railway Connection: Two surface tracks on apron extending from Berth No. 6 and surface tracks in rear of transit shed; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of newsprint, fertilizer materials, and miscellaneous bulk commodities; and shipment of bagged rice.		
Depth Alongside (feet): 35		Latitude (decimal): 38.564722
Total Berthing Space (feet): 840		Longitude (decimal): -121.5494
Waterway: Sacramento River Ship Channel		
Mile: PWD: 030		
Name: Sacramento-Yolo Port District, Berth No. 7 Wharf.		
Port: Sacramento, Stockton		
Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, southeast of foot of Harbor Bl	Datum: MLLW	
Operator: Sacramento-Yolo Port District.		
Owner: Sacramento-Yolo Port District.		
Address: P.O. Box 980070	Phone: 916-371-8000	
Town: West Sacramento	State: CA	County: Yolo
Railway Connection: Two surface tracks on apron extending from Berth No. 6 and surface tracks in rear of transit shed; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of newsprint, fertilizer materials, and miscellaneous bulk commodities; and shipment of bagged rice.		
Depth Alongside (feet): 35		Latitude (decimal): 38.564722
Total Berthing Space (feet): 840		Longitude (decimal): -121.5494
Remarks: Wharf is in line and contiguous with Ref Nos. 29 and 31. Trucks have access to wharf apron and to interior of transit shed. A 2-truck-capacity truck well is located at each side of transit shed.		
Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81726 Sacramento District

Remarks: Wharf is in line and contiguous with Ref Nos. 29 and 31. Trucks have access to wharf apron and to
interior of transit shed. A 2-truck-capacity truck well is located at each side of transit shed.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81726	Sacramento District
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Port Facilities by Waterway

Waterway: Sacramento River Ship Channel	Mile:	PWD: 030
Name: Sacramento-Yolo Port District, Berth No. 7 Wharf.		
Port: Sacramento, Stockton		
Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, southeast of foot of Harbor Bl	Datum: MLLW	
Operator: Sacramento-Yolo Port District.		
Owner: Sacramento-Yolo Port District.		
Address: P.O. Box 980070	Phone: 916-371-8000	
Town: West Sacramento	State: CA	County: Yolo
Railway Connection: Two surface tracks on apron extending from Berth No. 6 and surface tracks in rear of transit shed; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of newsprint, fertilizer materials, and miscellaneous bulk commodities; and shipment of bagged rice.		
Depth Alongside (feet): 35		Latitude (decimal): 38.564722
Total Berthing Space (feet): 840		Longitude (decimal): -121.5494

Waterway: Sacramento River Ship Channel	Mile:	PWD: 030
Name: Sacramento-Yolo Port District, Berth No. 7 Wharf.		
Port: Sacramento, Stockton		
Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, southeast of foot of Harbor Bl	Datum: MLLW	
Operator: Sacramento-Yolo Port District.		
Owner: Sacramento-Yolo Port District.		
Address: P.O. Box 980070	Phone: 916-371-8000	
Town: West Sacramento	State: CA	County: Yolo
Railway Connection: Two surface tracks on apron extending from Berth No. 6 and surface tracks in rear of transit shed; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of newsprint, fertilizer materials, and miscellaneous bulk commodities; and shipment of bagged rice.		
Depth Alongside (feet): 35		Latitude (decimal): 38.564722
Total Berthing Space (feet): 840		Longitude (decimal): -121.5494

Remarks: Wharf is in line and contiguous with Ref Nos. 29 and 31. Trucks have access to wharf apron and to interior of transit shed. A 2-truck-capacity truck well is located at each side of transit shed.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81726	Sacramento District
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Remarks: Wharf is in line and contiguous with Ref Nos. 29 and 31. Trucks have access to wharf apron and to interior of transit shed. A 2-truck-capacity truck well is located at each side of transit shed.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81726	Sacramento District
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Port Facilities by Waterway

Waterway: **Sacramento River Ship Channel** Mile: PWD: 029
 Name: **Sacramento-Yolo Port District, Berth No. 8 Wharf.**
 Port: Sacramento, Stockton
 Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, Datum: MLLW
 southeast of foot of Harbor Bl
 Operator: Sacramento-Yolo Port District.
 Owner: Sacramento-Yolo Port District.
 Address: P.O. Box 980070 Phone: 916-371-8000
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: Surface tracks serve a rotary car dumper and an undertrack pit, each serving a bulk storage warehouse in rear; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Shipment of wood chips and miscellaneous dry bulk commodities.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.565556
 Total Berthing Space (feet): 840 | | Longitude (decimal): -121.5511
 Waterway: **Sacramento River Ship Channel** Mile: PWD: 029

Name: **Sacramento-Yolo Port District, Berth No. 8 Wharf.**
 Port: Sacramento, Stockton
 Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, Datum: MLLW
 southeast of foot of Harbor Bl
 Operator: Sacramento-Yolo Port District.
 Owner: Sacramento-Yolo Port District.
 Address: P.O. Box 980070 Phone: 916-371-8000
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: Surface tracks serve a rotary car dumper and an undertrack pit, each serving a bulk storage warehouse in rear; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Shipment of wood chips and miscellaneous dry bulk commodities.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.565556
 Total Berthing Space (feet): 840 | | Longitude (decimal): -121.5511

Remarks: Berthing space includes Berth No. 7 (Ref. No. 30) which is contiguous, in line, and must at least be partially used by vessels due to location of shiploader. One 38,000-, one 68,000-, one 109,000, one 73,000-, an bulk storage warehouses, total capacity 227,000 tons, and 4, asphalt-paved, open storage areas for wood chips, total area 27.3 acres, are connected to shiploader at wharf by 36- and 48-inch, covered, electric, belt coReceiving facilities for bulk materials include a rotary car dumper, a rail car pit, a truck pit, one fixed and one portable truck dumpers. One wood chip storage area is served by one traveling and tw75-foot long, 36-inch conveyor booms. Each is served by 36-inch, overhead, belt conveyors. Two rubber tire and one crawler bulldozers reclaim wood chips from storage to ground level hoppers servingarea.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81726 Sacramento District

Remarks: Berthing space includes Berth No. 7 (Ref. No. 30) which is contiguous, in line, and must at least be partially used by vessels due to location of shiploader. One 38,000-, one 68,000-, one 109,000, one 73,000-, an bulk storage warehouses, total capacity 227,000 tons, and 4, asphalt-paved, open storage areas for wood chips, total area 27.3 acres, are connected to shiploader at wharf by 36- and 48-inch, covered, electric, belt coReceiving facilities for bulk materials include a rotary car dumper, a rail car pit, a truck pit, one fixed and one portable truck dumpers. One wood chip storage area is served by one traveling and tw75-foot long, 36-inch conveyor booms. Each is served by 36-inch, overhead, belt conveyors. Two rubber tire and one crawler bulldozers reclaim wood chips from storage to ground level hoppers servingarea.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81726 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River Ship Channel** Mile: PWD: 029
 Name: **Sacramento-Yolo Port District, Berth No. 8 Wharf.**
 Port: Sacramento, Stockton
 Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, Datum: MLLW
 southeast of foot of Harbor Bl
 Operator: Sacramento-Yolo Port District.
 Owner: Sacramento-Yolo Port District.
 Address: P.O. Box 980070 Phone: 916-371-8000
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: Surface tracks serve a rotary car dumper and an undertrack pit, each serving a bulk storage warehouse in rear; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Shipment of wood chips and miscellaneous dry bulk commodities.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.565556
 Total Berthing Space (feet): 840 | | Longitude (decimal): -121.5511
 Waterway: **Sacramento River Ship Channel** Mile: PWD: 029

Name: **Sacramento-Yolo Port District, Berth No. 8 Wharf.**
 Port: Sacramento, Stockton
 Location: Northeast side of Sacramento River Deep Water Ship Channel Turning Basin, Datum: MLLW
 southeast of foot of Harbor Bl
 Operator: Sacramento-Yolo Port District.
 Owner: Sacramento-Yolo Port District.
 Address: P.O. Box 980070 Phone: 916-371-8000
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: Surface tracks serve a rotary car dumper and an undertrack pit, each serving a bulk storage warehouse in rear; connect with Union Pacific Railroad and tracks of Southern Pacific Transportation Co.

Purpose: Shipment of wood chips and miscellaneous dry bulk commodities.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.565556
 Total Berthing Space (feet): 840 | | Longitude (decimal): -121.5511

Remarks: Berthing space includes Berth No. 7 (Ref. No. 30) which is contiguous, in line, and must at least be partially used by vessels due to location of shiploader. One 38,000-, one 68,000-, one 109,000, one 73,000-, an bulk storage warehouses, total capacity 227,000 tons, and 4, asphalt-paved, open storage areas for wood chips, total area 27.3 acres, are connected to shiploader at wharf by 36- and 48-inch, covered, electric, belt coReceiving facilities for bulk materials include a rotary car dumper, a rail car pit, a truck pit, one fixed and one portable truck dumpers. One wood chip storage area is served by one traveling and tw75-foot long, 36-inch conveyor booms. Each is served by 36-inch, overhead, belt conveyors. Two rubber tire and one crawler bulldozers reclaim wood chips from storage to ground level hoppers servingarea.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81726 Sacramento District

Remarks: Berthing space includes Berth No. 7 (Ref. No. 30) which is contiguous, in line, and must at least be partially used by vessels due to location of shiploader. One 38,000-, one 68,000-, one 109,000, one 73,000-, an bulk storage warehouses, total capacity 227,000 tons, and 4, asphalt-paved, open storage areas for wood chips, total area 27.3 acres, are connected to shiploader at wharf by 36- and 48-inch, covered, electric, belt coReceiving facilities for bulk materials include a rotary car dumper, a rail car pit, a truck pit, one fixed and one portable truck dumpers. One wood chip storage area is served by one traveling and tw75-foot long, 36-inch conveyor booms. Each is served by 36-inch, overhead, belt conveyors. Two rubber tire and one crawler bulldozers reclaim wood chips from storage to ground level hoppers servingarea.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81726 Sacramento District

Port Facilities by Waterway

Waterway: **Sacramento River Ship Channel** Mile: 41.2 PWD: 028
 Name: **Ag West Traders, Sacramento Dock.**
 Port: Sacramento, Stockton
 Location: North side, Sacramento River Deep Water Ship Channel, mile 41.2, West Datum: MLLW
 Sacramento.
 Operator: Ag West Traders Ltd., LLC.
 Owner: Ag West Traders Ltd., LLC.
 Address: 3808 Auburn Blvd, Suite 52 Phone: 916-974-0270
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: None.
 Purpose: Shipment of wood chips.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.566111
 Total Berthing Space (feet): 200 | | Longitude (decimal): -121.5519
 Remarks: Dolphins are in line with Sacramento-Yolo Port District, Berth No. 8. Logs are received by truck at a 50 acre, unpaved, open storage area leased from Sacramento-Yolo Port District by Sierra Global Enterprises, I

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81726 Sacramento District

Waterway: **Sacramento River Ship Channel** Mile: 41.3 PWD: 027
 Name: **Unocal Corp., West Sacramento Terminal Wharf.**
 Port: Sacramento, Stockton
 Location: North side, Sacramento River Deep Water Ship Channel, mile 41.3, West Datum: MLLW
 Sacramento.
 Operator: Unocal Corp., Diversified Businesses Agricultural Products Group.
 Owner: Unocal Corp., Diversified Businesses Agricultural Products Group.
 Address: 3961 Channel Drive. Phone: 916-372-5530
 Town: West Sacramento State: CA County: Yolo
 Railway Connection: One 4-car capacity, surface track serves tank car loading rack; connects with tracks of Southern Pacific Transportation Co.
 Purpose: Receipt of anhydrous ammonia and dry bulk chemicals (urea); shipment of sulfuric acid and caustic soda.
 Depth Alongside (feet): 35 | | Latitude (decimal): 38.557222
 Total Berthing Space (feet): 803 | | Longitude (decimal): -121.5736
 Remarks: One 12-inch anhydrous ammonia pipeline extends from wharf to two storage tanks located in rear, total capacity 15,600,000 gallons; one 2-inch pipeline extends to wharf from one 25,000-gallon caustic soda storage pipeline extends to wharf from one 20,000-gallon sulfuric acid storage tank.

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81726 Sacramento District

Port Facilities by Waterway

Waterway: San Joaquin River	Mile:	PWD: 006
Name: Fulton Shipyard Pier.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1,000 feet above foot of A Street extended, Antioch.□		Datum: MLLW
Operator: Fulton Shipyard, Inc.		
Owner: Fulton Shipyard, Inc.		
Address: 307 Fulton Shipyard Road.		Phone: 510-757-2611
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Two surface tracks serve shipyard; connect with Atchison, Topeka and Santa Fe Railway.		
Purpose: Mooring vessels for repair, outfitting, and conversion.		
Depth Alongside (feet): 16		Latitude (decimal): 38.0175
Total Berthing Space (feet): 525		Longitude (decimal): -121.8008
Remarks: One 350-ton, marine railway is located approximately 100 feet below bulkhead. Marine repair plant is located in rear.□		
Port Series: 32	Year of Last Survey: 1996	Corps of Engnr's Waterway Code: 81405 Sacramento District

Port Facilities by Waterway

Waterway: San Joaquin River	Mile:	PWD: 009
Name: Gaylord Container Corp., California Mill Pier.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.2 miles below Antioch Bridge, Antioch. □	Datum: MLLW	
Operator: Not operated.		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Not used.		
Depth Alongside (feet): 20	Latitude (decimal): 38.0175	
Total Berthing Space (feet): 100	Longitude (decimal): -121.7703	

Waterway: San Joaquin River	Mile:	PWD: 009
Name: Gaylord Container Corp., California Mill Pier.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.2 miles below Antioch Bridge, Antioch. □	Datum: MLLW	
Operator: Not operated.		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Not used.		
Depth Alongside (feet): 20	Latitude (decimal): 38.0175	
Total Berthing Space (feet): 100	Longitude (decimal): -121.7703	

Remarks: One 10-inch steam-traced pipeline extending from wharf to 2 steel fuel oil storage tanks in rear, total capacity 200,000 barrels were not in use at time of survey. One 6-inch pipeline extending from wharf to one caustic soda storage tank was not in use at time of survey.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Remarks: One 10-inch steam-traced pipeline extending from wharf to 2 steel fuel oil storage tanks in rear, total capacity 200,000 barrels were not in use at time of survey. One 6-inch pipeline extending from wharf to one caustic soda storage tank was not in use at time of survey.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Port Facilities by Waterway

Waterway: San Joaquin River	Mile:	PWD: 009
Name: Gaylord Container Corp., California Mill Pier.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.2 miles below Antioch Bridge, Antioch. □	Datum: MLLW	
Operator: Not operated.		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Not used.		
Depth Alongside (feet): 20	Latitude (decimal): 38.0175	
Total Berthing Space (feet): 100	Longitude (decimal): -121.7703	
Waterway: San Joaquin River	Mile:	PWD: 009
Name: Gaylord Container Corp., California Mill Pier.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.2 miles below Antioch Bridge, Antioch. □	Datum: MLLW	
Operator: Not operated.		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Not used.		
Depth Alongside (feet): 20	Latitude (decimal): 38.0175	
Total Berthing Space (feet): 100	Longitude (decimal): -121.7703	
Remarks: One 10-inch steam-traced pipeline extending from wharf to 2 steel fuel oil storage tanks in rear, total capacity 200,000 barrels were not in use at time of survey. One 6-inch pipeline extending from wharf to one caustic soda storage tank was not in use at time of survey.		
Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407 Sacramento District

Remarks: One 10-inch steam-traced pipeline extending from wharf to 2 steel fuel oil storage tanks in rear, total capacity 200,000 barrels were not in use at time of survey. One 6-inch pipeline extending from wharf to one caustic soda storage tank was not in use at time of survey.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Port Facilities by Waterway

Waterway: San Joaquin River	Mile:	PWD: 008
Name: Gaylord Container Corp., California Mill Wharf.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.4 miles below Antioch Bridge, Antioch.□	Datum: MLLW	
Operator: Richmond Stevedoring Co., Inc.□		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Receipt of miscellaneous dry bulk commodities.		
Depth Alongside (feet): 35	Latitude (decimal): 38.016667	
Total Berthing Space (feet): 766	Longitude (decimal): -121.7744	

Waterway: San Joaquin River	Mile:	PWD: 008
Name: Gaylord Container Corp., California Mill Wharf.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.4 miles below Antioch Bridge, Antioch.□	Datum: MLLW	
Operator: Richmond Stevedoring Co., Inc.□		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Receipt of miscellaneous dry bulk commodities.		
Depth Alongside (feet): 35	Latitude (decimal): 38.016667	
Total Berthing Space (feet): 766	Longitude (decimal): -121.7744	

Remarks: Gaylord Container Corp.: One 16-inch pipeline extending from wharf to one 72,000 barrel, fuel oil storage tank at plant in rear was not in use at time of survey. Paper mill is located in rear.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Remarks: Gaylord Container Corp.: One 16-inch pipeline extending from wharf to one 72,000 barrel, fuel oil storage tank at plant in rear was not in use at time of survey. Paper mill is located in rear.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Port Facilities by Waterway

Waterway: San Joaquin River	Mile:	PWD: 008
Name: Gaylord Container Corp., California Mill Wharf.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.4 miles below Antioch Bridge, Antioch.□	Datum: MLLW	
Operator: Richmond Stevedoring Co., Inc.□		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Receipt of miscellaneous dry bulk commodities.		
Depth Alongside (feet): 35	Latitude (decimal): 38.016667	
Total Berthing Space (feet): 766	Longitude (decimal): -121.7744	

Waterway: San Joaquin River	Mile:	PWD: 008
Name: Gaylord Container Corp., California Mill Wharf.		
Port: Sacramento, Stockton		
Location: South side, San Joaquin River, approximately 1.4 miles below Antioch Bridge, Antioch.□	Datum: MLLW	
Operator: Richmond Stevedoring Co., Inc.□		
Owner: Gaylord Container Corp.		
Address: 2301 Wilbur Avenue.	Phone: 510-779-3241/32	
Town: Antioch	State: CA	County: Contra Costa
Railway Connection: Plant trackage connects with Atchison, Topeka and Santa Fe Railway.		
Purpose: Receipt of miscellaneous dry bulk commodities.		
Depth Alongside (feet): 35	Latitude (decimal): 38.016667	
Total Berthing Space (feet): 766	Longitude (decimal): -121.7744	

Remarks: Gaylord Container Corp.: One 16-inch pipeline extending from wharf to one 72,000 barrel, fuel oil storage tank at plant in rear was not in use at time of survey. Paper mill is located in rear.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Remarks: Gaylord Container Corp.: One 16-inch pipeline extending from wharf to one 72,000 barrel, fuel oil storage tank at plant in rear was not in use at time of survey. Paper mill is located in rear.

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81407	Sacramento District
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Port Facilities by Waterway

Waterway: **San Joaquin River** Mile: PWD: 007

Name: **Georgia-Pacific Corp., Antioch Plant Wharf.**

Port: Sacramento, Stockton

Location: South side, San Joaquin River, approximately 2 miles below Antioch Bridge, Datum: MLLW
Antioch.□

Operator: Georgia-Pacific Corp.

Owner: Georgia-Pacific Corp.

Address: 801 Minaker Drive. Phone: 510-757-2870x2

Town: Antioch State: CA County: Contra Costa

Railway Connection: One surface track serves plant in rear; connects with Atchison, Topeka and Santa Fe Railway.

Purpose: Receipt of gypsum rock by self-unloading vessel.

Depth Alongside (feet): 31 | | Latitude (decimal): 38.015833

Total Berthing Space (feet): 780 | | Longitude (decimal): -121.7858

Remarks: Steel frame, metal-covered, storage dome located at rear has capacity for 38,000 tons of gypsum rock. Plant in rear manufactures gypsum board.□

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81407 Sacramento District

Waterway: **San Joaquin River** Mile: PWD: 010

Name: **Pacific Gas and Electric Co., Contra Costa Power Plant Wharf.**

Port: Sacramento, Stockton

Location: South side, San Joaquin River, approximately 3/4 mile below Antioch Bridge, Datum: MLLW
Antioch.□

Operator: Not operated.□

Owner: Pacific Gas and Electric Co.

Address: Wilbur Avenue. Phone: 510-427-3402

Town: Antioch State: CA County: Contra Costa

Railway Connection: Plant trackage connecting with Atchison, Topeka and Santa Fe Railway was not in use at time of survey.

Purpose: Not used.□

Depth Alongside (feet): 16 - 20 | | Latitude (decimal): 38.02

Total Berthing Space (feet): 150 | | Longitude (decimal): -121.7633

Remarks: Wharf was formerly used for receipt of fuel oil for plant consumption. One 12-inch, electrically-traced pipeline extending from wharf to 8 insulated steel storage tanks at power plant in rear, total capacity 2,1 in use at time of survey. Storage tanks are connected via inland pipeline to those at Delta Power Plant described under Ref. No. 1.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81407 Sacramento District

Port Facilities by Waterway

Waterway: **San Joaquin River** Mile: PWD: 011
 Name: **Tosco Refining Co., Stockton Terminal Wharf.**
 Port: Sacramento, Stockton
 Location: Left bank, San Joaquin River, approximately 0.3 mile west of eastern end of Rough and Ready Island, Stoc Datum: MLLW
 Operator: Not operated.
 Owner: Tosco Refining Co., A Division of Tosco Corp.
 Address: 3505 Navy Drive. Phone: 209-466-6832/68
 Town: Stockton State: CA County: Contra Costa
 Railway Connection: None.
 Purpose: Not used.
 Depth Alongside (feet): 10 | | Latitude (decimal): 37.95
 Total Berthing Space (feet): 100 | | Longitude (decimal): -121.3417
 Remarks: Pipelines extending from wharf to 6 steel storage tanks located in rear, total capacity 76,900 barrels, had been removed at time of survey.□

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Waterway: **Stockton Deep Water Channel** Mile: PWD: 021
 Name: **Port of Stockton, Wharf No. 3.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, at entrance to Turning Basin, Stockton. Datum: MLLW
 Operator: Viridian Fertilizer, Inc.; Calaveras Cement Co.; and Port of Stockton.□
 Owner: Port of Stockton.□
 Address: P.O. Box 2378 Phone: 209-465-1921
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves Nos. 6, 5, and 4; and 2 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of miscellaneous dry bulk material in foreign and domestic trade; receipt of dry bulk fertilizer and cement.
 Depth Alongside (feet): 35 | | Latitude (decimal): 37.95
 Total Berthing Space (feet): | | Longitude (decimal): -121.3208
 Remarks: Face of wharf is in line and contiguous with faces of Wharves Nos. 6, 5, and 4 providing a total of 1,769 feet of berthing space. Two one-story storage warehouses are located in rear of transit sheds Nos. 3 and construction and divided into 6 sections. (See S.W. Ref. No. 5).□Viridian Fertilizer, Inc. and Calaveras Cement Co.: See Remarks under Ref. No. 22.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: **Stockton Deep Water Channel** Mile: PWD: 020
 Name: **Port of Stockton, Wharf No. 4.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, approximately 850 feet east of entrance Datum: MLLW to Slip No. 1, Stockton
 Operator: Port of Stockton. ☐
 Owner: Port of Stockton. ☐
 Address: 2201 West Washington Street Phone: 209-946-0246
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves Nos. 6, 5, and 3; and 2 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of dry bulk fertilizer.
 Depth Alongside (feet): 35 | | Latitude (decimal): 37.949722
 Total Berthing Space (feet): | | Longitude (decimal): -121.3219
 Remarks: Face of wharf is in line and contiguous with faces of Wharves Nos. 6, 5, and 3 providing a total of 1,769 feet of berthing space. Bulk fertilizer is unloaded into portable hopper on wharf apron; hopper is serve belt conveyor extending to a fixed, vertical conveyor inside transit shed which connects with the reversible belt conveyor in gallery on roof. Bulk No. 4 Warehouse (S.W. Ref. No. 4) in rear has capacity for 40,000 to materials. An additional 62,800 square feet of concrete-surfaced, open storage area for bulk materials is located at rear of warehouse.

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81442 Sacramento District

Waterway: **Stockton Deep Water Channel** Mile: PWD: 019
 Name: **Port of Stockton, Wharf No. 5.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, approximately 420 feet east of entrance Datum: MLLW to Slip No. 1, Stockton
 Operator: Port of Stockton. ☐
 Owner: Port of Stockton. ☐
 Address: 2201 West Washington Street Phone: 209-946-0246
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves Nos. 6, 4, and 3; and 3 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.
 Depth Alongside (feet): 35 | | Latitude (decimal): 37.949722
 Total Berthing Space (feet): | | Longitude (decimal): -121.3231
 Remarks: Face of wharf is in line and contiguous with faces of Wharves Nos. 6, 4, and 3 providing a total of 1,769 feet of berthing space. ☐

Port Series: 32 Year of Last Survey: 1996 Corps of Engns Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: Stockton Deep Water Channel	Mile:	PWD: 018
Name: Port of Stockton, Wharf No. 6.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, east of entrance to Slip No. 1, Stockton. Datum: MLLW		
Operator: Port of Stockton. <input type="checkbox"/>		
Owner: Port of Stockton. <input type="checkbox"/>		
Address: 2201 West Washington Street		Phone: 209-946-0246
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves NOs. 5, 4, and 3.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.		
Depth Alongside (feet): 35		Latitude (decimal): 37.949444
Total Berthing Space (feet):		Longitude (decimal): -121.3247

Waterway: Stockton Deep Water Channel	Mile:	PWD: 018
Name: Port of Stockton, Wharf No. 6.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, east of entrance to Slip No. 1, Stockton. Datum: MLLW		
Operator: Port of Stockton. <input type="checkbox"/>		
Owner: Port of Stockton. <input type="checkbox"/>		
Address: 2201 West Washington Street		Phone: 209-946-0246
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves NOs. 5, 4, and 3.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.		
Depth Alongside (feet): 35		Latitude (decimal): 37.949444
Total Berthing Space (feet):		Longitude (decimal): -121.3247

Remarks: Face of wharf is in line and contiguous with faces of Wharves Nos. 5, 4, and 3 providing a total of 1,769 feet of berthing space. ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81442	Sacramento District
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Remarks: Face of wharf is in line and contiguous with faces of Wharves Nos. 5, 4, and 3 providing a total of 1,769 feet of berthing space. ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway:	Stockton Deep Water Channel		Mile:	PWD: 018
Name:	Port of Stockton, Wharf No. 6.			
Port:	Sacramento, Stockton			
Location:	South side, Stockton Deep Water Channel, east of entrance to Slip No. 1, Stockton. Datum: MLLW			
Operator:	Port of Stockton.□			
Owner:	Port of Stockton.□			
Address:	2201 West Washington Street		Phone:	209-946-0246
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves NOs. 5, 4, and 3.			
Purpose:	Receipt and shipment of conventional general cargo in foreign and domestic trade.			
Depth Alongside (feet):	35		Latitude (decimal):	37.949444
Total Berthing Space (feet):			Longitude (decimal):	-121.3247
Waterway:	Stockton Deep Water Channel		Mile:	PWD: 018
Name:	Port of Stockton, Wharf No. 6.			
Port:	Sacramento, Stockton			
Location:	South side, Stockton Deep Water Channel, east of entrance to Slip No. 1, Stockton. Datum: MLLW			
Operator:	Port of Stockton.□			
Owner:	Port of Stockton.□			
Address:	2201 West Washington Street		Phone:	209-946-0246
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves NOs. 5, 4, and 3.			
Purpose:	Receipt and shipment of conventional general cargo in foreign and domestic trade.			
Depth Alongside (feet):	35		Latitude (decimal):	37.949444
Total Berthing Space (feet):			Longitude (decimal):	-121.3247
Remarks:	Face of wharf is in line and contiguous with faces of Wharves Nos. 5, 4, and 3 providing a total of 1,769 feet of berthing space.□			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District
Remarks:	Face of wharf is in line and contiguous with faces of Wharves Nos. 5, 4, and 3 providing a total of 1,769 feet of berthing space.□			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: Stockton Deep Water Channel	Mile:	PWD: 017
Name: Port of Stockton, Wharf No. 7.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, outer portion of eastern side of Slip No. 1, Stockton. Datum: MLLW		
Operator: Port of Stockton. <input type="checkbox"/>		
Owner: Port of Stockton. <input type="checkbox"/>		
Address: 2201 West Washington Street		Phone: 209-946-0246
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are a continuation of tracks on adjacent Wharf No. 8.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.		
Depth Alongside (feet): 35		Latitude (decimal): 37.949167
Total Berthing Space (feet):		Longitude (decimal): -121.3256

Waterway: Stockton Deep Water Channel	Mile:	PWD: 017
Name: Port of Stockton, Wharf No. 7.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, outer portion of eastern side of Slip No. 1, Stockton. Datum: MLLW		
Operator: Port of Stockton. <input type="checkbox"/>		
Owner: Port of Stockton. <input type="checkbox"/>		
Address: 2201 West Washington Street		Phone: 209-946-0246
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are a continuation of tracks on adjacent Wharf No. 8.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.		
Depth Alongside (feet): 35		Latitude (decimal): 37.949167
Total Berthing Space (feet):		Longitude (decimal): -121.3256

Remarks: Face of wharf is in line and contiguous with face of Wharf No. 8, providing a total of 1,000 feet of berthing space. ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engns Waterway Code: 81442	Sacramento District
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Remarks: Face of wharf is in line and contiguous with face of Wharf No. 8, providing a total of 1,000 feet of berthing space. ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engns Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: Stockton Deep Water Channel	Mile:	PWD: 017
Name: Port of Stockton, Wharf No. 7.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, outer portion of eastern side of Slip No. 1, Stockton. Datum: MLLW		
Operator: Port of Stockton. <input type="checkbox"/>		
Owner: Port of Stockton. <input type="checkbox"/>		
Address: 2201 West Washington Street		Phone: 209-946-0246
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are a continuation of tracks on adjacent Wharf No. 8.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.		
Depth Alongside (feet): 35		Latitude (decimal): 37.949167
Total Berthing Space (feet):		Longitude (decimal): -121.3256

Waterway: Stockton Deep Water Channel	Mile:	PWD: 017
Name: Port of Stockton, Wharf No. 7.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, outer portion of eastern side of Slip No. 1, Stockton. Datum: MLLW		
Operator: Port of Stockton. <input type="checkbox"/>		
Owner: Port of Stockton. <input type="checkbox"/>		
Address: 2201 West Washington Street		Phone: 209-946-0246
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are a continuation of tracks on adjacent Wharf No. 8.		
Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade.		
Depth Alongside (feet): 35		Latitude (decimal): 37.949167
Total Berthing Space (feet):		Longitude (decimal): -121.3256

Remarks: Face of wharf is in line and contiguous with face of Wharf No. 8, providing a total of 1,000 feet of berthing space. ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engns Waterway Code: 81442	Sacramento District
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Remarks: Face of wharf is in line and contiguous with face of Wharf No. 8, providing a total of 1,000 feet of berthing space. ☐

Port Series: 32	Year of Last Survey: 1996	Corps of Engns Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: **Stockton Deep Water Channel** Mile: PWD: 016
 Name: **Port of Stockton, Wharf No. 8.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, inner portion of eastern side of Slip No. 1, Stockton. Datum: MLLW
 Operator: Brusco Tug & Barge, Inc.; California Ammonia Co. (Calamco); Cargill, Inc.; PM Ag Prod
 Owner: Port of Stockton.□
 Address: 2115 West Washington Street Phone: 209-466-4391
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron continue on apron of adjacent Wharf No. 7; and 2 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of molasses and anhydrous ammonia; mooring company-owned tugboats.
 Depth Alongside (feet): 35 | | Latitude (decimal): 37.948611
 Total Berthing Space (feet): | | Longitude (decimal): -121.3247
 Waterway: **Stockton Deep Water Channel** Mile: PWD: 016

Name: **Port of Stockton, Wharf No. 8.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, inner portion of eastern side of Slip No. 1, Stockton. Datum: MLLW
 Operator: Brusco Tug & Barge, Inc.; California Ammonia Co. (Calamco); Cargill, Inc.; PM Ag Prod
 Owner: Port of Stockton.□
 Address: 2115 West Washington Street Phone: 209-466-4391
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron continue on apron of adjacent Wharf No. 7; and 2 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of molasses and anhydrous ammonia; mooring company-owned tugboats.
 Depth Alongside (feet): 35 | | Latitude (decimal): 37.948611
 Total Berthing Space (feet): | | Longitude (decimal): -121.3247
 Remarks: Face of wharf is in line and contiguous with face of Wharf No. 7), providing a total of 1,000 feet of berthing space. □PM Ag Products, Inc.: One 14/12-inch pipeline extends from wharf to 6 molasses storage tanks located at rear, total capacity 6,000,000 gallons.□California Ammonia Co. (Calamco): One 14-inch pipeline extends from wharf to 2 anhydrous ammonia storage tanks located in rear, total capacity 14,000,0gallons.□Cargill, Inc.: One 14/12-inch pipeline extends from wharf to 2 molasses storage tanks located at rear, total capacity 2,500,000 gallons.Port of Stockton: Four elevated, 6-inch, stainless steel lined storage tanks (under roof) formerly used for storage of wine located between Roads A and C in rear, total capacity 2,490,000 gallons.paved, open storage area is located adjacent to south end of transit shed.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Remarks: Face of wharf is in line and contiguous with face of Wharf No. 7), providing a total of 1,000 feet of berthing space. □PM Ag Products, Inc.: One 14/12-inch pipeline extends from wharf to 6 molasses storage tanks located at rear, total capacity 6,000,000 gallons.□California Ammonia Co. (Calamco): One 14-inch pipeline extends from wharf to 2 anhydrous ammonia storage tanks located in rear, total capacity 14,000,0gallons.□Cargill, Inc.: One 14/12-inch pipeline extends from wharf to 2 molasses storage tanks located at rear, total capacity 2,500,000 gallons.Port of Stockton: Four elevated, 6-inch, stainless steel lined storage tanks (under roof) formerly used for storage of wine located between Roads A and C in rear, total capacity 2,490,000 gallons.paved, open storage area is located adjacent to south end of transit shed.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: **Stockton Deep Water Channel** Mile: PWD: 016
 Name: **Port of Stockton, Wharf No. 8.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, inner portion of eastern side of Slip No. 1, Stockton. Datum: MLLW
 Operator: Brusco Tug & Barge, Inc.; California Ammonia Co. (Calamco); Cargill, Inc.; PM Ag Prod
 Owner: Port of Stockton.□
 Address: 2115 West Washington Street Phone: 209-466-4391
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron continue on apron of adjacent Wharf No. 7; and 2 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of molasses and anhydrous ammonia; mooring company-owned tugboats.

Depth Alongside (feet): 35 | | Latitude (decimal): 37.948611
 Total Berthing Space (feet): | | Longitude (decimal): -121.3247

Waterway: **Stockton Deep Water Channel** Mile: PWD: 016
 Name: **Port of Stockton, Wharf No. 8.**
 Port: Sacramento, Stockton
 Location: South side, Stockton Deep Water Channel, inner portion of eastern side of Slip No. 1, Stockton. Datum: MLLW
 Operator: Brusco Tug & Barge, Inc.; California Ammonia Co. (Calamco); Cargill, Inc.; PM Ag Prod
 Owner: Port of Stockton.□
 Address: 2115 West Washington Street Phone: 209-466-4391
 Town: Stockton State: CA County: San Joaquin
 Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron continue on apron of adjacent Wharf No. 7; and 2 platform-level tracks along rear of transit shed.
 Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; receipt of molasses and anhydrous ammonia; mooring company-owned tugboats.

Depth Alongside (feet): 35 | | Latitude (decimal): 37.948611
 Total Berthing Space (feet): | | Longitude (decimal): -121.3247

Remarks: Face of wharf is in line and contiguous with face of Wharf No. 7), providing a total of 1,000 feet of berthing space. □PM Ag Products, Inc.: One 14/12-inch pipeline extends from wharf to 6 molasses storage tanks located at rear, total capacity 6,000,000 gallons.□California Ammonia Co. (Calamco): One 14-inch pipeline extends from wharf to 2 anhydrous ammonia storage tanks located in rear, total capacity 14,000,0gallons.□Cargill, Inc.: One 14/12-inch pipeline extends from wharf to 2 molasses storage tanks located at rear, total capacity 2,500,000 gallons.Port of Stockton: Four elevated, 6-inch, stainless steel lined storage tanks (under roof) formerly used for storage of wine located between Roads A and C in rear, total capacity 2,490,000 gallons.paved, open storage area is located adjacent to south end of transit shed.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Remarks: Face of wharf is in line and contiguous with face of Wharf No. 7), providing a total of 1,000 feet of berthing space. □PM Ag Products, Inc.: One 14/12-inch pipeline extends from wharf to 6 molasses storage tanks located at rear, total capacity 6,000,000 gallons.□California Ammonia Co. (Calamco): One 14-inch pipeline extends from wharf to 2 anhydrous ammonia storage tanks located in rear, total capacity 14,000,0gallons.□Cargill, Inc.: One 14/12-inch pipeline extends from wharf to 2 molasses storage tanks located at rear, total capacity 2,500,000 gallons.Port of Stockton: Four elevated, 6-inch, stainless steel lined storage tanks (under roof) formerly used for storage of wine located between Roads A and C in rear, total capacity 2,490,000 gallons.paved, open storage area is located adjacent to south end of transit shed.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: Stockton Deep Water Channel	Mile:	PWD: 015
Name: Port of Stockton, Wharf No. 8-A.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, head of Slip No. 1, Stockton.	Datum: MLLW	
Operator: Brusco Tug & Barge, Inc.		
Owner: Port of Stockton. □		
Address: P.O. Box 2377	Phone: 209-462-5534	
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: None.		
Purpose: Mooring company-owned tugboats.		
Depth Alongside (feet): 16	Latitude (decimal): 37.9475	
Total Berthing Space (feet): 270	Longitude (decimal): -121.3242	
Waterway: Stockton Deep Water Channel	Mile:	PWD: 015
Name: Port of Stockton, Wharf No. 8-A.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, head of Slip No. 1, Stockton.	Datum: MLLW	
Operator: Brusco Tug & Barge, Inc.		
Owner: Port of Stockton. □		
Address: P.O. Box 2377	Phone: 209-462-5534	
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: None.		
Purpose: Mooring company-owned tugboats.		
Depth Alongside (feet): 16	Latitude (decimal): 37.9475	
Total Berthing Space (feet): 270	Longitude (decimal): -121.3242	
Remarks: -□□		
Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81442 Sacramento District

Remarks: -□□

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: Stockton Deep Water Channel	Mile:	PWD: 015
Name: Port of Stockton, Wharf No. 8-A.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, head of Slip No. 1, Stockton.	Datum: MLLW	
Operator: Brusco Tug & Barge, Inc.		
Owner: Port of Stockton. □		
Address: P.O. Box 2377	Phone: 209-462-5534	
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: None.		
Purpose: Mooring company-owned tugboats.		
Depth Alongside (feet): 16	Latitude (decimal): 37.9475	
Total Berthing Space (feet): 270	Longitude (decimal): -121.3242	
Waterway: Stockton Deep Water Channel	Mile:	PWD: 015
Name: Port of Stockton, Wharf No. 8-A.		
Port: Sacramento, Stockton		
Location: South side, Stockton Deep Water Channel, head of Slip No. 1, Stockton.	Datum: MLLW	
Operator: Brusco Tug & Barge, Inc.		
Owner: Port of Stockton. □		
Address: P.O. Box 2377	Phone: 209-462-5534	
Town: Stockton	State: CA	County: San Joaquin
Railway Connection: None.		
Purpose: Mooring company-owned tugboats.		
Depth Alongside (feet): 16	Latitude (decimal): 37.9475	
Total Berthing Space (feet): 270	Longitude (decimal): -121.3242	
Remarks: -□□		
Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81442 Sacramento District

Remarks: -□□

Port Series: 32	Year of Last Survey: 1996	Corps of Engnrs Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: **Stockton Deep Water Channel** Mile: PWD: 014

Name: **Port of Stockton, Wharf No. 9.**

Port: Sacramento, Stockton

Location: South side, Stockton Deep Water Channel, approximately 1,000 feet above junction with San Joaquin River, Datum: MLLW

Operator: Port of Stockton.□

Owner: Port of Stockton.□

Address: 2201 West Washington Street Phone: 209-946-0246

Town: Stockton State: CA County: San Joaquin

Railway Connection: Stockton Public Belt Railroad: One surface track on apron and two 510-foot, platform-level tracks along rear of transit shed.

Purpose: Receipt and shipment of conventional general cargo and miscellaneous dry bulk commodities in foreign and domestic trade.

Depth Alongside (feet): 35 | 35 | Latitude (decimal): 37.949444

Total Berthing Space (feet): 645 | 75 | Longitude (decimal): -121.3281

Remarks: Face of wharf is in line and contiguous with face of Wharves Nos. 10 and 11 providing a total of 1,656 feet of berthing space. Three storage warehouses (Units 5 and 6, and Units 1-4) and Cotton Compress Warehouse rear (See S.W. Ref. Nos. 1, 2, and 3). One 40- by 40- and one 30- by 40-foot floating boathouses are moored at outer end of slip southeast of the 75-foot wharf section. A total of approximately 175 acres of semimproarea are available at various locations throughout the Port of Stockton terminal complex.

Port Series: 32 Year of Last Survey: 1996 Corps of Engrs Waterway Code: 81442 Sacramento District

Waterway: **Stockton Deep Water Channel** Mile: PWD: 013

Name: **Port of Stockton, Wharves Nos. 10 and 11.**□

Port: Sacramento, Stockton

Location: South side, Stockton Deep Water Channel, above junction with San Joaquin River, Datum: MLLW

Operator: The Learner Co.; Hydro Agri North America, Inc.; Rice Terminals; and Port of Stockton

Owner: Port of Stockton.□

Address: 433 Scotts Street Phone: 209-465-8032

Town: Stockton State: CA County: San Joaquin

Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron.

Purpose: Receipt and shipment of conventional and containerized general cargo, and heavy lift items in foreign and domestic trade; receipt and shipment of steel products and fertilizer; shipment of scrap steel.

Depth Alongside (feet): 35 | | Latitude (decimal): 37.949167

Total Berthing Space (feet): 1,011 | | Longitude (decimal): -121.3308

Remarks: Approximately 5.5 acres of open storage area are located at rear. Face of wharf is in line and contiguous with face of Wharf No. 9 providing a total of 1,656 feet of continuous berthing space. Hydro Agri North America, Inc.: One 8-inch pipeline extends from wharf to storage tanks described under Ref. No. 12. □The Learner Co.: Approximately 13 acres of open storage area for scrap steel are located at Navy Drive in rear. □Rice Terminals: One 8-inch pipeline extends from wharf to storage tanks described under Ref. No. 12.

Port Series: 32 Year of Last Survey: 1996 Corps of Engrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: **Stockton Deep Water Channel** Mile: PWD: 012

Name: **Port of Stockton, Wharves Nos. 12 and 13.**□

Port: Sacramento, Stockton

Location: South side, Stockton Deep Water Channel, above junction with San Joaquin River, Datum: MLLW
Stockton.

Operator: Metropolitan Stevedore Co.; Hydro Agri North America, Inc.; Rice Terminals; Bay Sulfu

Owner: Port of Stockton.□

Address: P.O. Box 986 Phone: 209-943-7252

Town: Stockton State: CA County: San Joaquin

Railway Connection: Stockton Public Belt Railroad: Two tracks in rear, total capacity 84-car unit trains each, serve rotary and bottom car dumpers (one track for loaded cars and one empty return) join 260-car capacity clas

Purpose: Shipment of miscellaneous dry bulk commodities, including clay, sulphur, and petroleum coke; receipt and shipment of liquid fertilizer.

Depth Alongside (feet): 40 | | Latitude (decimal): 37.947778

Total Berthing Space (feet): 843 | | Longitude (decimal): -121.3342

Remarks: Bottom care dumper has an operating rate of 400 tons or 4 cars per hour; hopper under dumper serves a 36 inch, inclined, electric, belt conveyor extending to and thence along a 36-inch conveyor belt to the shiplo conveyors extending to a portable stacker with 36-inch belt at an adjacent, 50,000-ton, open coke storage area. Coke is reclaimed via front-end loaders serving ground-level receiving pits and an underground 36-inch bconnecting with the shiploading conveyor. Bay Sulfur Co.: Sulphur is received by truck at a receiving hopper which serves a radial stacker with 24-inch belt and adjacent 40,000-ton capacity, open stobulldozers serving ground-level hoppers and a 36-inch, underground belt conveyor connecting with a shiploading conveyor. Metropolitan Stevedore Co.: Rotary car dumper has an operating rate of 30 cahopper under dumper serves four 84-inch, electric, feeder belt conveyors which serve 60- and 54-inch, electric belt conveyors extendin

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Waterway: **Stockton Turning Basin** Mile: PWD: 023

Name: **Continental Grain Corp., Stockton Elevator Wharf.**

Port: Sacramento, Stockton

Location: South side, Stockton Deep Water Channel, south side of Turning Basin, Stockton. Datum: MLLW

Operator: Continental Grain Corp.

Owner: Continental Grain Corp.

Address: 1805 Harbor Road. Phone: 209-466-5446

Town: Stockton State: CA County: San Joaquin

Railway Connection: Two surface tracks extend along rear of storage silos and through car shed serving car dumper and carloading spout, total capacity 52 cars; connect with tracks of Southern Pacific Transportation Co.

Purpose: Shipment and occasional receipt of bulk grains by vessel.

Depth Alongside (feet): 37 | | Latitude (decimal): 37.949167

Total Berthing Space (feet): 564 | | Longitude (decimal): -121.3153

Remarks: Grain elevator and 3 flat storage warehouses located at rear have total capacity for 6,838,000 bushels. Grain gallery connecting towers on wharf has a 36-inch, electric belt conveyor, and the gallery extending f to the grain elevator has two 30-inch, belt conveyors.

Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: **Stockton Turning Basin** Mile: PWD: 022

Name: **Port of Stockton, Wharf No. 2.**

Port: Sacramento, Stockton

Location: South side, Stockton Deep Water Channel, southwest side of Turning Basin, Datum: MLLW
Stockton.

Operator: Viridian Fertilizer, Inc.; Calaveras Cement Co.; and Port of Stockton.□

Owner: Port of Stockton.□

Address: P.O. Box 2378 Phone: 209-465-1921

Town: Stockton State: CA County: San Joaquin

Railway Connection: Stockton Public Belt Railroad: Two surface tracks on apron are continuation of tracks on Wharves Nos. 6, 5, 4 and 3.

Purpose: Receipt and shipment of miscellaneous dry bulk material in foreign and domestic trade; receipt of dry bulk fertilizer and cement.

Depth Alongside (feet): 35 | | Latitude (decimal): 37.949444

Total Berthing Space (feet): 585 | | Longitude (decimal): -121.3189

Remarks: Calaveras Cement Co.: Two conical, top-loading buildings are served by a covered, radial arm conveyor system, total capacity 34,000 tons of dry bulk cement. Viridian Fertilizer, Inc.: Five conical, top-loading buildings are served by a covered, radial arm conveyor system, total capacity 41,000 tons.
□Port of Stockton: A total of approximately 175 acres of semi-improved storage are available at various locations throughout the Stockton Port District complex.

Port Series: 32 Year of Last Survey: 1996 Corps of Eng'rs Waterway Code: 81442 Sacramento District

Waterway: **Suisun Bay** Mile: PWD: 001

Name: **Pacific Gas and Electric Co., Delta Power Plant Wharf.**

Port: Sacramento, Stockton

Location: South side, Suisun Bay, below entrance to New York Slough, Pittsburg. Datum: MLLW

Operator: Pacific Gas and Electric Co.

Owner: Pacific Gas and Electric Co.

Address: 696 West Tenth Street. Phone: 510-427-3402

Town: Pittsburg State: CA County: Contra Costa

Railway Connection: One surface track serves plant in rear; connects with Sacramento Northern Railway.□

Purpose: Occasional receipt of fuel oil by tanker; occasional shipment of fuel oil by barge.

Depth Alongside (feet): 35 | 23 | Latitude (decimal): 38.041389

Total Berthing Space (feet): 1,070 | 154 | Longitude (decimal): -121.8867

Remarks: Barge Dock is located parallel to and 55 feet in rear of tanker berth. Angular timber catwalks extend from lower end of Barge Dock and from upper end of offshore wharf, each to 2 steel pipe pile, concrete-capped which are located 45, 80, 120, and 80 feet in rear of line of berthing, lower to upper end, respectively. □One 20-inch, steam-traced pipeline extends from Tanker Dock to 16 steel storage tanks located in rear, total capacity 5,404,450 barrels; one 12-inch, steam traced pipeline extends from storage tanks to the Barge Dock. Inland pipelines extend from the storage tanks to power plants the Contra Costa Power Plant at Antioch (see Ref. No. 10). One 3-inch steam and one 4-inch storm drainage lines serve wharf. Barges berth on shore side of Barge Dock and at Tanker Dock.

Port Series: 32 Year of Last Survey: 1996 Corps of Eng'rs Waterway Code: 81401 Sacramento District

Port Facilities by Waterway

Waterway:	Upper Stockton Channel		Mile:	PWD: 024
Name:	Colberg Edison Wharf.			
Port:	Sacramento, Stockton			
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.		Datum:	MLLW
Operator:	Not operated.			
Owner:	Colberg, Inc.			
Address:	North Stockton and Lindsay Streets		Phone:	209-466-7041
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	None.			
Purpose:	Not used.			
Depth Alongside (feet):	8 - 10		Latitude (decimal):	37.951389
Total Berthing Space (feet):	130		Longitude (decimal):	-121.3
Waterway:	Upper Stockton Channel		Mile:	PWD: 024
Name:	Colberg Edison Wharf.			
Port:	Sacramento, Stockton			
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.		Datum:	MLLW
Operator:	Not operated.			
Owner:	Colberg, Inc.			
Address:	North Stockton and Lindsay Streets		Phone:	209-466-7041
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	None.			
Purpose:	Not used.			
Depth Alongside (feet):	8 - 10		Latitude (decimal):	37.951389
Total Berthing Space (feet):	130		Longitude (decimal):	-121.3
Waterway:	Upper Stockton Channel		Mile:	PWD: 024
Name:	Colberg Edison Wharf.			
Port:	Sacramento, Stockton			
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.		Datum:	MLLW
Operator:	Not operated.			
Owner:	Colberg, Inc.			
Address:	North Stockton and Lindsay Streets		Phone:	209-466-7041
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	None.			
Purpose:	Not used.			
Depth Alongside (feet):	8 - 10		Latitude (decimal):	37.951389
Total Berthing Space (feet):	130		Longitude (decimal):	-121.3
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway:	Upper Stockton Channel		Mile:	PWD: 024
Name:	Colberg Edison Wharf.			
Port:	Sacramento, Stockton			
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.		Datum:	MLLW
Operator:	Not operated.			
Owner:	Colberg, Inc.			
Address:	North Stockton and Lindsay Streets		Phone:	209-466-7041
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	None.			
Purpose:	Not used.			
Depth Alongside (feet):	8 - 10		Latitude (decimal):	37.951389
Total Berthing Space (feet):	130		Longitude (decimal):	-121.3
Waterway:	Upper Stockton Channel		Mile:	PWD: 024
Name:	Colberg Edison Wharf.			
Port:	Sacramento, Stockton			
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.		Datum:	MLLW
Operator:	Not operated.			
Owner:	Colberg, Inc.			
Address:	North Stockton and Lindsay Streets		Phone:	209-466-7041
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	None.			
Purpose:	Not used.			
Depth Alongside (feet):	8 - 10		Latitude (decimal):	37.951389
Total Berthing Space (feet):	130		Longitude (decimal):	-121.3
Waterway:	Upper Stockton Channel		Mile:	PWD: 024
Name:	Colberg Edison Wharf.			
Port:	Sacramento, Stockton			
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.		Datum:	MLLW
Operator:	Not operated.			
Owner:	Colberg, Inc.			
Address:	North Stockton and Lindsay Streets		Phone:	209-466-7041
Town:	Stockton	State: CA	County:	San Joaquin
Railway Connection:	None.			
Purpose:	Not used.			
Depth Alongside (feet):	8 - 10		Latitude (decimal):	37.951389
Total Berthing Space (feet):	130		Longitude (decimal):	-121.3
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.			
Port Series:	32	Year of Last Survey:	1996	Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway:	Upper Stockton Channel	Mile:	PWD: 024
Name:	Colberg Edison Wharf.		
Port:	Sacramento, Stockton		
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.	Datum:	MLLW
Operator:	Not operated.		
Owner:	Colberg, Inc.		
Address:	North Stockton and Lindsay Streets	Phone:	209-466-7041
Town:	Stockton	State:	CA
Railway Connection:	None.	County:	San Joaquin
Purpose:	Not used.		
Depth Alongside (feet):	8 - 10	Latitude (decimal):	37.951389
Total Berthing Space (feet):	130	Longitude (decimal):	-121.3
Waterway:	Upper Stockton Channel	Mile:	PWD: 024
Name:	Colberg Edison Wharf.		
Port:	Sacramento, Stockton		
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.	Datum:	MLLW
Operator:	Not operated.		
Owner:	Colberg, Inc.		
Address:	North Stockton and Lindsay Streets	Phone:	209-466-7041
Town:	Stockton	State:	CA
Railway Connection:	None.	County:	San Joaquin
Purpose:	Not used.		
Depth Alongside (feet):	8 - 10	Latitude (decimal):	37.951389
Total Berthing Space (feet):	130	Longitude (decimal):	-121.3
Waterway:	Upper Stockton Channel	Mile:	PWD: 024
Name:	Colberg Edison Wharf.		
Port:	Sacramento, Stockton		
Location:	North side, Upper Stockton Channel, foot of North Edison Street, Stockton.	Datum:	MLLW
Operator:	Not operated.		
Owner:	Colberg, Inc.		
Address:	North Stockton and Lindsay Streets	Phone:	209-466-7041
Town:	Stockton	State:	CA
Railway Connection:	None.	County:	San Joaquin
Purpose:	Not used.		
Depth Alongside (feet):	8 - 10	Latitude (decimal):	37.951389
Total Berthing Space (feet):	130	Longitude (decimal):	-121.3
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.		
Port Series:	32	Year of Last Survey:	1996
Corps of Engrs Waterway Code:	81442	Sacramento District	
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.		
Port Series:	32	Year of Last Survey:	1996
Corps of Engrs Waterway Code:	81442	Sacramento District	
Remarks:	An additional 500 feet of berthing space is available at 3 timber breasting dolphins located between lower side of wharf and upper side of Upper Outfitting Wharf.		
Port Series:	32	Year of Last Survey:	1996
Corps of Engrs Waterway Code:	81442	Sacramento District	

Port Facilities by Waterway

Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Remarks: Machine shop building is located at rear of wharf. □ □		

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Remarks: Machine shop building is located at rear of wharf. □ □

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Remarks: Machine shop building is located at rear of wharf. □ □

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Remarks: Machine shop building is located at rear of wharf. □ □		

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Remarks: Machine shop building is located at rear of wharf. □ □

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Remarks: Machine shop building is located at rear of wharf. □ □

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Waterway: Upper Stockton Channel	Mile:	PWD: 026
Name: Colberg Lower Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, between foot of North Stockton and North Yosemite Streets, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951944	
Total Berthing Space (feet): 70	Longitude (decimal): -121.3033	
Remarks: Machine shop building is located at rear of wharf. □ □		

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Remarks: Machine shop building is located at rear of wharf. □ □

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Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Port Facilities by Waterway

Waterway: Upper Stockton Channel	Mile:	PWD: 025
Name: Colberg Upper Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951667	
Total Berthing Space (feet): 125	Longitude (decimal): -121.3028	

Waterway: Upper Stockton Channel	Mile:	PWD: 025
Name: Colberg Upper Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951667	
Total Berthing Space (feet): 125	Longitude (decimal): -121.3028	

Waterway: Upper Stockton Channel	Mile:	PWD: 025
Name: Colberg Upper Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951667	
Total Berthing Space (feet): 125	Longitude (decimal): -121.3028	

Remarks: A canopy roof extends along the landward side of wharf deck sheltering welding units and other equipment. One 400-and one 200-ton, marine railways are located between lower side of wharf and upper side of Lower line of timber mooring piles between railways is used for mooring and as a guide pier.

Port Series: 32	Year of Last Survey: 1996	Corps of Engrs Waterway Code: 81442	Sacramento District
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Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: Upper Stockton Channel	Mile:	PWD: 025
Name: Colberg Upper Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951667	
Total Berthing Space (feet): 125	Longitude (decimal): -121.3028	

Waterway: Upper Stockton Channel	Mile:	PWD: 025
Name: Colberg Upper Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
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Port Series: 32 Year of Last Survey: 1996 Corps of Engnrs Waterway Code: 81442 Sacramento District

Port Facilities by Waterway

Waterway: Upper Stockton Channel	Mile:	PWD: 025
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Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
Owner: Colberg, Inc.		
Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
Town: Stockton State: CA	County: San Joaquin	
Railway Connection: None.		
Purpose: Not used.		
Depth Alongside (feet): 8 - 10	Latitude (decimal): 37.951667	
Total Berthing Space (feet): 125	Longitude (decimal): -121.3028	

Waterway: Upper Stockton Channel	Mile:	PWD: 025
Name: Colberg Upper Outfitting Wharf.		
Port: Sacramento, Stockton		
Location: North side, Upper Stockton Channel, foot of North Stockton Street, Stockton.	Datum: MLLW	
Operator: Not operated.		
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Address: North Stockton and Lindsay Streets	Phone: 209-466-7041	
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Railway Connection: None.		
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Name: Colberg Upper Outfitting Wharf.		
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